```
No oriton
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 HIZ O O HIZ

HIZ O O NC

NC O O NC

NC O O NC

SO 6165

MAI H O O MAI IS

MAI IS O O MAI IS

MAI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        110
                                                                                                                                                                                                                                                                                                                                                                                                                  10 +12 10 NC 10 PLEXT A ROST 10 PLEXT A POST 15 10 MOI 15 10 MOI 15 10 MOI 17 MOI 15 10 MOI 1 10 MOI 15 10 MOI 1 10 M
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Jid
                                                                                            HIZ
HIZ
NC
TO.P. EXT A
MDI 14
MDI 16
MDI 16
MDI 4
MDI 5
MDI 5
MDI 6
                                                                                                                                                                                                                                                                                                                                                                                                             MDI 2 0 0 MDI 5
MDI 10 0 MDI 1
MDI 10 0 MDI 15
MDI 10 MDI 15
MDI 
                                                                                        O MDO 13
O MDO 11
O MDO 5
O MDO 7
O MDO 5
O MDO 5
O MDO 3
O MDO 1
O 125
O MADR 13
O MADR 13
O MADR 11
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         MADR IS
MADR IS
MADR II
                                                                                                                                                                                                                                                        O MADR 11
O MADR 7
O MADR 5
O MADR 5
O MADR 3
O UNLOADEAT
O 0
0 146
O 0
                                                                                                                                                                                                                                                                                                            MADR II
MADR 9
MADR 7
MADR 5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   MADR 6 0
                                                                                                                                                              0 143
0 Mac
0 0
0 145
0 0
0 +5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       400000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                49 0000 60000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          HOLLAN DOM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     450000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  GPIS DI-04
GPIS DI-02
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                +5
45 58
                                                                                                                                                                           100 H O (
100 H O (
100 H O (
100 H O (
100 H O O (
100 H O O (
100 H O O (
100 H O O (
100 H O 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   100 6 0 0 100 7
100 4 0 0 100 5
100 2 0 0 100 3
100 0 0 0 100 1
65 0 165
100 6 0 100 7
100 4 0 0 100 5
100 2 0 100 3
100 0 0 100 5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  75 0
GND 0
GND 0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   000000000
                                                                                                                                                                                                                                                                                 I/O MEM ROST
DISK INTR L
                                                                                                                                                              JI-15 O INIT L

86 • 185

JI-14 O X INTR

JI-13 O Y INTR

JI-13 O JI-45

S5 • 185

JI-13 O JI-45

JI-10 O JI-42

JI-70 O JI-44

JI-70 O JI-44

JI-70 O JI-40

JI-6 O JI-40

JI-6 O JI-41

JI-5 O JI-42

JI-5 O JI-34

JI-5 O JI-34
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            800000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     MEM ROST ST I
MEM ROST ST 2
RAS NOW
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           THERESE SEETHER INFORMATION

TO BE SEETHER INFORMATION

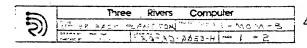
TO BE SEETHER MAINTENANGED
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ONING. NOT TO BE CORIED
                                                                                                                                                                       JI-30
JI-30
JI-20
JI-10
JI-10
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  NC 0 0
NC 0 0
NC 12 0 0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   NC 18 0 0 NC
-12 0 0 NC
-12 0 0 NC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       200 NC
```

ALL PINS NUMBERED IN MULTIPLES OF 5 ARE GRN UNLESS MOTED (eg: 8 163 - GND) PINS MARKED NO MUST NOT BE USED

PRQ-PCB-MCM-B

į

PERG MOTHER BOARD LAYOUT WRAP PIN VIEW



```
HOITTO OI
                                                                                                                                                                                                                                                                                                                                          TABLET
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            KEYBOARD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  R$ 232
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           DISPLAY
10 OPT: U1 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        GND 1 0 0 14
TD 2 0 0 15
TC
RT$ 4 0 0 16
CT$ 5 0 0 17
CT$ 5 0 0 18
D$RC 0 0 19
D$RC 0 0 28
D$C 0 0 22
B 0 0 22
B 0 0 22
B 0 0 23
B 0 0 24
B 0 0 24
B 0 0 24
B 0 0 25
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             J5
                                                                                                                                                         JI
                                                                                                                                                                                                                                                                                                                                                             12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        13
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       14
                                                                        IO OPT:
                                                                                                                                                                                                                :790 01
781-8L
                                                                                                                                                                                                                                                                                   *12VDC | O O C Y HI

X LO 2 O O 7 TOUCH

X HI 3 O O 7 GWITCH

Y LO + O O 8 -12 VDC

Y LO + O O 9 DRAIN

GND 5 O 9 DRAIN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      1 0 20
2 0 20
TEMPCRT 3 0 21
4 0 0 23
5 0 0 24
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    KBDDATA 7 1 0 0 9 KBD DATA 2
KBDDATA 6 2 0 0 16 KBD DATA 1
+5 VDC 3 0 0 11 KBD DATA 4
KBDDATA 4 0 0 12 KBD STRR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    KBU DATA4 4 O U II KBD DATA $
KBD DATA3 5 O O IZ KBD STRB
+5 VDC 6 O O I3 KBD DATA5
-5 VDC 6 O O I4 BOOT SW L
BIMG INC 7 O O I5 GND
GND 8 O O I5 GND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            SPEAKER 6 0 24
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             70020
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 0027
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     85 O O E URHT900J
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  # 0 0 29

# 10 0 29

# 20 0 36

# 20 0 31 GND

# 27 NC 14 0 0 32 GND

# 27 NC 16 0 0 34 GND

V 27 NC 16 0 0 35 GND

V 27 NC GND 17 0 0 35 GND

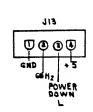
V 27 NC GND 17 0 0 35 GND

V 27 NC GND 17 0 0 35 GND

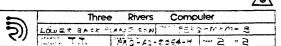
V 27 NC GND 17 0 0 35 GND

V 27 NC GND 18 0 0 37 VID GND

COAXBRAID:GND 19 0 0 37 VID GND
                                                                                                                                                                                                                                                                                                                               HET DROP CABLE
                                                                                                                                                                                                                                                                                                                                                               36
                                                                                                                                                18-32 - GND
```



PROPRIETARY INFORMATION
FOR USE IN MAINTENANCE
ONLY, NOT TO BE COPIED
OR DISCLOSED!



PAGE 1 OF 14 Prepared By Approved By

PHGE 1

HALF MEG U NO. LIST

			1	2
1000000				
+1		Samuel P.	Personal Property of the Party	
UII	74 \$ 374	- 4 4 4		
	MCM6665-20	20		
u 3	SPARE			1 1
<u>u 4</u>	MCM 6665-20			
	SPARE			
U 6	MCM6665-20			
. U 7.7	SPARE			
	MCM6665-20		(李)	
	SPARE	20		
	745241	4		
	745241	4		
	745280	3	0	
* * E	MCMGG65-20	20		
11	SPARE	- A		
U 15	MC MG 665-20			
23 - 1E (1	SPARE			
	MCM 6665-20		1 (fic ²)	
4 18	SPARE			1
1 11	MCM6665-20			- X
	SPARE	20		
	7445166	10		
	745374 745280	8		
4 24				
- 1	745374 M(M(()530	4.	1 1	
	MCMGG65-20 SPARE	20		
4	MCN6665-20			
. 1	SPARE			
	MCM6665-20			
	SPARE			
	McM6665-20			
	SPARE			
14 33	Mc 16665-20			
1 1 1 41	SPARE		1 -1	
	MCM6665-20	- 18		Y
U 36	SPARE			
	MC46665:20			
	SPARE			
	MCN6665-20	V	 	
u 40		7/		

× 11		- 11	×		TI ST		}	1 12			2	
	Company of the second of the s	Control and the local particles with the control of the control				ritio de la		Andrews.	-		and other	* Norte
						- 4						
				PG			7.42.43.43.4	Car acti				(-) (-)
	7415166			10		-11		· spine	1697		14	a
	745374			8						+	*	
u 43	74 551		Programme Services	3,		11	# 1	4	14			
u 44	74 5374			5	. 1							_
u 45	MCN6665-20			20			200	1.5	340		1.4	
	SPARE			1	<u> </u>	1	11.1	19.81			545	
	MCM6665-20		7			11		31				
	SPARE		Zina?					- 1				_
49	MCM6665-20						25.4				1	
u 50	SPARE		•				1				2000	
U 51	MCM6665-20		· Property	Y	3.7	1317		7 (62) 7 (62)				
U 52	SPARE	·		20	15	14	1 P					
11	745374	. 11		7				a ^{la} la	Legal 1	j 1		-
U 54	SPARE				21		- X	Å.	-	1 1		-
u 55	MCM6665-20	,	· · · · · · · · · · · · · · · · · · ·	20		100	3.4	*, 1		1	* *	-
u 56	SPARE			1		1	1				<u> </u>	<u> </u>
. 27	MCM6665-20					+				-,	ļ	-
1 11	SPARE					•				-	-	-
U 59	MCM6665-20						b			<u> </u>		1
	SPARE											1
	MCM6665-20			V	1 -		1	× .		1.4	0.	<u> </u>
	SPARE		·	20		1		1 1		1		1
1 11	7415166			9		1 -				=	i i	<u> </u>
1 64	74 5374			7						· :	ļ	!
U 65	745374			5					the state of the s			
	MCM6665-20	, , , , , , , , , , , , , , , , , , ,		20		+	* 1	· .	-	<u> </u>	ļ	ļ
4 67	SPARE			1	\sqcup	-	: ;			· :		-
U 68	MCM6665-20					1 !			-			-
U 69	SPARE					++			_	++	17	-
170									_	<u>. </u>		-
	SPARE						=				1	
U 72	MCM6665-20	-					:		-	1 1	<u> </u>	
U 73	SPARE					1			_			
	MCM6665-20	·					1		_	1 1	101	<u> </u>
u 75	SPARE								_	1	<u>.</u>	
1 76	MCM6665-20									:		-
	SPARE										ļ 	-
1 78	MCMG665-20	· · · · · · · · · · · · · · · · · · ·				1			4		- 1	-
1 79	SPARE MOM 5665-20			20				#	_		· •	!

Prepared By Date
Approved By

PAGE 3 OF 14

									100	-3	di .	_
			C.		***		unit i	100	* ***			نينة
		PG.		- (d) 1,2	90	7			de de			
11 81	SPARE	20	+				14214	25 (1.1.			
	7415166	9		-		-				1		1
	745280	6	-)						1	1		
1 1 1	74 \$74	23	ž. ,-		J.		- 11	10	1	門精		
	745374	4			1					100	-	
	MCM6665-20	20					47	ΝĖ				
U 87	SPAKE	*			-1							200
11 82	M. M. 665-20				2 2				ΗЙ			-
U 89	SPARE								11			
11 90	M/M6665-20		3.0								1	1
u 91	SPARE		11.		1 %			4.4				
4 92	MCM6665-20	V	1					1.8				
U 93	SPARE	20	1									_
U 94	7425166	10			2		21	-	T P	1-1		_
U 95	745374	8		j -	1						-	
	MCM 6665-20	20.		1	<u> . </u>	. !			: :		1 -	_
4 97	SPARE	1			Ť					-	-	_
	MCM6665-20								• :		1_	
	SPARE			1 :	-	-			. 1	<u> </u>		_
1 1 11	MCM6665-20			1					11			_
U 101	SPARE			1	Ž			_			1	_
U 102	MLM6665-20	1		1.1	-			j		(1)		
U 103	SPARE	20	*		1				H	1		-
U 104	745374	4		1 :	ļ.,	1		_	61	1	1,50	_
U 105	MCM6665-20	20				_		1		1 1		
4 106	SPARE			1	800	1			·	200		
4 107	McM6665-20			11		1		1	1	[[1 41	
U 108	SPARE	1	1	411	-		· Jeroste	-		- 4 17	-	
U 109	MCM6665-20			-		-		\dashv			1	_
U 110	SPARE				1 1			_				
	MCM6665-20	¥			-				×		-	
	SPARE	20			- 1	1		_	; ;	1		_
- 11	74LSIGG	10		i		-				1	-	_
	745374	8	4		- 0	-	#	-	·	. 1	-	_
u 115	745374	14		-	1	-					-	
U 116	745374	14	_		1:1	-	_#	×1.		1	-	
4_217	MCM6665-20	20	-		-		!				-	
	SPARE	11	_	11	1	-	\parallel	_	11	-	-	_
11 110	MLM6665-20	1					- 1		i	1 1	-	

	v 1			Initials	Date
4	a E	14	Prepared By	DIV	
 	· ·		Approved By		

<u> </u>	potal extraction of the second	*** ***					- y 541-1		-	,		
					- 12	Met de		ent John	4 0		Since and	e de
46.55				℃.		A CAN						
4 121	MCM6665-20			20 木			1		_ .			1
1 122	SPARE	na, Mar e market este e e	The second of the party of the state of		of the same		<i>u</i> (<i>k</i> 1)	2 -	×1			
4 123	MCM6665-20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		V	-							1
u 124	SPARE	a tografik tilegskikktiv		20			3 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	3				
4 125	745374	_		7	ž (4 - 1				* *	-	
U 126	74 5374			5		1		<u> </u>				100
U 127	MCM6665-20			20				1			1 2 3	- 1
	SPARE			٨	3			7			15 1	
Francisco Comment	MLM6665-20											
	SPARE				4			1		+ 4		
	MCM6665-20	2: 0/1/2012	· · · · · · · · · · · · · · · · · · ·	7				- Y.1		1 1	-	
LI 132	SPARE											
	Mcm6665-20	- 4	. ે તમના કેંગુ કુનાવ	V	3	T T			-	1 4	-	
	SPARE	~-		20			: 11					
	74LS166	×		9	*	eli o	11_					
u 136	MCM6665-20			20								1
1 137	SPARE			٨		-	-			-		
	MCM6665-20							1				
	SPARE					1	i			â		
1 1 11	MCM6665-20					1 1		1		1	-	
	SPARE	Ð	- N					1			1	Ì
1 13	MCM6665-20	, , , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	V	, ti	1				1 1		
I	SPARE		*	20				1		7		
	745374		A	7		1 7						T
1	7415374		2	23		1.	ii :	-			-	Ť
	745174			4	-) i		i			1	1
	745374	*. % & * · · ·		5	n file	71	11	-		10.	9. 4	-
	MCM6665-20			20	-	\dot{i}		1				-
	SPARE			1	7			İ		72		-
1	MCM 6665-20				\dashv					+	1	+
	SPARE			\parallel	+	+	1 0			7	-	1
	MCM6665-20/			1#	+			T^{-}			+	
17	SPAKE			$\dagger \dagger$	\dashv	1	1			×		+
	MLM 6665-20		1		+	1					-	†
i 11	SPARE		2	0	+	1 1		-		-	+	+
1 21	7415166		21.	9	\dashv			-			-	1
U 134	745280	· · · · · · · · · · · · · · · · · · ·		6	+	1 -		-	# -	<u>-</u>	+	+
	74.574			3	+		 	-		. [†	+
				20	+	1 .	+		$\parallel \parallel$; ;	-	+
	MCM6665-20			0	+	<u> </u>	-	-			+-	+
<u>U 1200</u>	SPAPE		1-5					(0)	· · ·	~	-	<u> </u>

				Initials	Date
	2	14	Precared By	DIV	
2_	0 =	-17	Approved By		

			77	- 4	237	107		10 (12 A)	1.0	
	Company to the Compan	PG.	9.	de LA	1	4.7		F. F. S.		4
		20	- 26			- Jean				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MCM6665-20	1	-10							, Air
1 162	SPARE				128					P .
	MCM@665:20				100	19				•
u 164	STARE	. ,				- P(Q) - P(Q)	2.4	3 T		
1 165	MCM6665-20	Y			1 1 2 3			1.7	4.4	43.1
4 166	SPARE	20			12.1	10)44				
U 167	745175	6	132			* 0.000 0.000		1.1	TA	
U 168	745153								1.39.20	23
U 169	74574	3				1				
U 170	MCM6665-20	20	* -	1.6	1.12		-3	77.42	Harry Tra	
4 471	SPARE	1	-	1			-	14 V	1	
U 172	MCM6665-20	2 4	7 (1.1	-11-12	#			
	SPARE				131	1 1 2 2 2	-	1.4	13	- 1
1174	MCM6665-20	H	-	1	1 1		#		125	- 141
u 175	SPARE				=30.1		-	1	-32	
	MCM6665-20	Y	-	1	(a.)	-	\parallel	25		\vdash
11 177	SPARE	20	44		-	-		1 1	+	+
4 175	745139	6,	26		-	<u> </u>	-			+
	SPARE	-	-		1:-	-	#-	1 12 1	1	1-
	7445374	23	╟.	1 1	3	<u> </u>	-		1 0	1
	74508	3	-		111	+-	#		-	\vdash
4 182		Ė	-				# :			۱.
U 133	74504	16	++		1	-	#-			+
1, 18-		16	-	1 1		-	#	1	 	-
4 185	SPARE	_		1 5	1		1	1 1	1	1
11 186	SOFRE	_	<u> </u>	ļ.,	1	-	- -	1	<u> </u>	-
1 187	74504	17	-	111	-	1940	1	- Hart	11-1	- 87
4 185		17					<u> -</u>	1		_
11 189		_								1
11 147	SPARE	_					1			\downarrow
11 191		18					1	111		1
11 172		18		1 1		1_	1		. !	1
1 183	i ·	_			Ť	}	1	* ×	1-	1
11 124	SPARE	j-		;	, -	-	-	ļ.,		-
11 195		19		-						-
110196	74504	19		*		Ī		1	1	1
u 197		-		i	*				1.1	1
14 172	††	Ī-						1.	- !	
		15	-				T			
U 199	11	15	-			1	1	1 2	*	
¥ 10.	743200	7	,	. 7:	. 3.k	Con	74.2			

G OF 14 Prepared By DIV
Approved By

100					1		- 01		1.00	-
2640		ŶĠ		. See See See			in 48	W-44	** **********************************	
U 201	745258	. 28	11			- se 4			44	Ŧ
	745258	28	11							
AND THE RESERVE OF THE PARTY OF	74.5258	14					1		111	
A TON THE STATE OF	74 52 58	14	1	1		***				1
2	745[]2	24	1			- 31		1		-
	745112	24	-			1.02		14 4		
	745112	25								
14	74500	4,.				15.00	100			1
U 209	7415374	2					= 1		11.2	1
201	74500	The state of the s	distant :	2	7/	27	1112	1.1		
1 1 1 1 1 1	with the second	- 25		2,	40)	21	-	1 6		1
	74537 7415163	22	11.	- 1	1			- 1	44	-
	7425763 -7425374	22	17	1 - 1×	1 1	1		1	1 1 2	+
11		15							1	+
14.11	7415374		1	1	1			+	1	+
4 215	7425197	28		e-	<u> </u> `			· ·	-	1
4 216	7415197	28						- -	-	+
4 217	7425393	28	+		1			1 /	-	+
4 218	745112	24	-	-	1 .	-				1
1 219	745112	24		1:			-	: :	- 1	+
y 220	745112	25		1 1	1	-			1 1	∔
4 221	74508	2.5		7			-	1	1. 1.	+
u 222	HMI-7649- B5546	27		11	127		\vdash	2	+	+
4 223	745175	27	1	+			\vdash		- 10.	1
u 224	745175	27					-	11	1	+
1 275	7463	2.2	+						1	1
22:4	74 L S 174	22		-	<u> </u>				 	-
1 227	7445393			; ;					2	1
1 228	74 L S 1 9 7	15								1
1 229	7425197	28	ä	+ !	1 1		 	1		1
y 230	SPARE	-		! +	* 1			.	0	1
<i>u</i> 231	745112	24		11	<u>:</u>					1
4 232	74530	24			-				* T	-
1 233	74532	25	, 2	-7_	1					-
73.4	HMI-7649-85546	27		· 				*		!
U 235	74574	22	,2	3 -				*		-
	74310	23	,2	5						
U 237	7415374	22			-					
الزوع ال	745197	22								1
1 239	745197	22		: :		İ			i	
1 240	7415240	23						÷		

7 OF 14

Initials Date Prepared By DIV Approved By

o capitalis		And the second s					والمديد	2.9	-	y wil	· -
								ية على			
			PG				4.00			2.53	
1 3/1	745138		23	10.0	L	Ti.	1 75				1
	74502		6.	5	23		72.				. *
7	74574		26								
CARL CONTRACTOR OF THE PARTY OF	745112		24	31.5							
A 1 1 2 2 2 2 1 1 1	74511		24.	25			1				
the same and the same and the	745112		25	-3	T		持		1:1	1 1 5	1
S STATE OF H	KILOOA		24	A STATISTICS.							
1000	SPARE				T			136			
10 C. P. L. S. L. S. L. S.	745195		12							1/2	
and the state of t	745112		12						1.1		
	74500		_	23	, 2	5					
12 9 15 Sign - 1 14	745112										
100	74520		12	1		- feet	194	-	710	31.17	
u 254	74574		26	2	747	12 1 10 10 10 10 10 10 10 10 10 10 10 10 1					
	74504		25	, 2	6		alle des aut		_ i	Ţ	-
1 25%	7445163		26	. Z.					(Ī)		
u 257	HMI-7649-85546		26								-
u 258	745374		26								-
u 259	74532			12	i,	* 11			1 :		_
4 260	7 4 51 <u>95</u>		12			13. 13.				- ()	
1 261	745225		H		11				-0-		_
u 262	745374		11	2 6		-	- 1.60				-
U 263	745225		13		11		-	-		-	+
U 264	745225		13	70.	1.15			-	14	1	
4 265	74 s 3 7 4		13	2	11	\$ 1					1
U 266	74508	and the state of t	13						7		-
1 267	745112		26	are it	11		5 7 B	1	1-12		. 1-
1 268	7445163		26	100	18				1		-
4 269	HMI- 7649-85546		26		1			#-	-		-
1 270	745374		26	1			1	-		* :	-
1 271	74532		>	25	Ι,	1	-	-	=	1	-
1 272	745225))		1.1		-	-		-	-
4 273	745374		1]				-				
1 214	HM1-7643-5		11	-	† ·	+	-			-	ļ
1 275	HM1-7643-5		11		1 .		1		-		1
1 276	HMI-7643-5		111		+ +	1	-	- 7	1		1,1
4 277	74537		12,	2-7	× .	-	-		1 1	 	
-				-	1	1-11	-	-			+
		5		Tre	<u>: .</u>	Rivers	-	mou.		<u> </u>	:

				Initiais	Date
Q	ΛE	14	Presered By	DIV	
	OF		Approved By	G	· -

17.57		un al la ser	-	- 1 (Q - 1 ()	14 m	×3,91	7.5	intiger Comments	et. († 1 Eules	
		n,	- 300		e to trade		#			
0 1	Cn127E	ρ ₆ .		24.00 21	Li		##			普
	<u> CB1025</u>	3		*			1	**	114	+
K A	CB1025	9	1.34			17/4		12.45	17	-
	CB4105		- 4			AV.	16 -1	Opens Constant	1	
	CB1025	6	(3)	1 1		1 1			1	1
	CB1025	14		1 1		-	1,4	100		+
	<i>-784-3-K</i> 33	16		To de				444	1	4 3
R 7	SPARE					1				
	784-3-R33	17			1.1					1
R 9	SPARE		115	5					14	1
		18					13		178	
RIII				1 1-						
R 12	724-3-R33	19	1			2 °				1
R 13	SPARE	1 23.0		461	1	11.5		11		
K 14	784-3-R33	16	-1		1 1	1				3000
	SPARE	_								
	784-3-R33	17			1 : :			10		
		_						i	= 1	
1 11		18						-01	9	
2 19				1 1					1	T
	784-3-K33	19		1 1	1	1		1.1	1	-
		-	\Box		7	+		<u> </u>	1100	
	784-3-R33	16	-	1:		1		-	1	T
R 23		19	\Box		-	+				+
R 24		17	1		1 ±	+		1 10	, ji	
		- 11	1	<u></u>	- 8	+		<u> </u>	X	1
1.6		1-0	\dashv	1		1				1
R 26		18		1.1	1, ;				0 > 1	1
	SFAR L			1 1	1	-	-			+
1 - 11		19	-	++-		-	$\ \cdot \ $		1 1	+
R 29	SPARE		-		1,05	-	\parallel		1 4	0
R 30		25	-	1		<u> </u>	\parallel	11	1	+
R 31	VAAIJI	23	1 1	· :		-	\parallel	1	-	+
R 32	CB1025	24	\vdash		1 (3)		-	1	1	+
R 33	CB1025	22	+			1	-		-	-
R 34	CB1025	22			 	-	1-1		 	-
R 35		28			1 : :			1.1	÷	1
R 36	CB1025	23	1		*		1			\perp
R 37	C63305	24		:	* :		11	1 8	i	-
R 38	CB1005	24	1		Lij					\perp
R 39	CB4G75	24								
R 40		26						10	1 -	!
		-	-1	وج	₹ ?	73 3	عندت	L:31		-

9 oF 14 Prepared By D1V Approved By

							idea Sea					· •	
					****		e Const		6 6 4 40	****	14 Tay 36	and the same	34
7.45 P. 14 A.	** Action Control Cont				- PG				-	-	gian graphy	- 1100-1 1-0	
R 41	CB1025_			A Company	+12		44				Hi		-
R 42				er i	26	-	+		a skales	45		+	
R=43	I I WARE CARE STATE OF THE CONTRACT AND THE				26	-				1	100		1
R 44		(1)	# 1- F 1989		26	200			1 1			ि स	+
	CB1025				112		54 see	1.75	6 6 9 7. 3 64 3.	-	- 1 - 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4
R 46	CB 2215	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u> </u>		23					\parallel			
		7 F. 1 F. 1 F. 1					1						1
DI	IN4004				49					\parallel	7 40	1.5	+
D-2	1N4004				127						- To -	100	+
		<u> </u>			20					#	, al	-	1
Q 1	ZN3866	35. X	75. 7		24				1 1		3 1	= =	+
LI					24					\parallel	1	1:	+
2000	WEE-1.04H				24		1	1 1	1	-	1 4	-	-
L 2 L 3	6317-4	-	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* 1.13 Taliji	24	2) 11 72 21			-				-
LJ	WEE-1.04 H			1986 J.	1			-	-	!		1.	+
10-01	514ÀG37D	QTY 1		1- 1 - 1	CAT	101	v۵	1			-	-	+
2.3	516A637D	8	-	U247	411	(1	2 11	22:	21		1711	70	+
	518 A G 37 D	<u>s</u> 3		U21, U						и.	13 M	رددا	1
7. P. 14	520 AG 37D	4		U274,	112	3	d.	27	7		10		+
. 5	SZONO OTB		7.7.6	4222	HA	S	1, 4	43	,	12	.97	1	-
CII	202A2002Z5MI		7-7-7-7	e dest	- 52			. 0			ī	1.	
C 2	202 A 200 Z 25 MI							1 8					Ť
c 3	202 A2 00 2 25 MI		- 3-3	, ×	j.	, "", ", "		1 1				0	1
C 4							1	1					-
C 5	202A200225 MI				_								i
06	CY15C103M		`,					: 1	-		×÷	4	
C 7	CY15C103M	-	·		use!			i, V			1		
C 8	CY15C103M					110		11			÷		
C9	202A200225MI						*	-			1		
C 10	202 A 200 2 2 5 MI											-	-
C 11	202 A 200 2 2 5 MI) .	<u> </u>			1		-
C 12	CY15<103M	3,											<u>.</u>
C 13	CY15C103M						•						i
C 14	CY15 C103 M				-			i			0		:
C 15	202A200225M1		4				-		_				-
C 16	<u>CY150103 M</u>					-	- '						!
C 17	CY 15 C103 M						10	×			: 1		-
C 18	202 A 200225 MI						1	.1			×		!
			 5	7	Thre	-	River	S C	omou	ler i	<u> 55</u>		

10 OF 14 Prepared By DIV

	der a		Ar Carlotte - La Carlotte			×		906	ł	· 			2	
) 1	4:				1.33			
42.0	20				THE PERSONNEL				e n.		100		W.	
det	100			and the state of t				. (*)	rapped the	NY STATE		-	***	- 112
	1	10	CY15C103M		i i i i i i i i i i i i i i i i i i i		2.5	- - - - - - - - - - - - - - - - - - -	144	L.XIII	16-25	丰		*
2	f	· hard in the	CY15 CIO3 M		1945	1000				-		廿	•	
· ·	1 1	1	CY15C103M		And a succession of					i i				
1	1	22	★・1: ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・					1 1		0.00		1 1	- 10°	- 3-
-		100	Taken and the second se		U-3%					1 20				××
			202A200225MI				74.1	4/14		14 20			1 2 4	1 . 3
. 0			2024200225MI			9	44							
			202 A 200 2 2 5 M I							100				
ە م	C	6 -	 I a construction of the second									1.1	- a	7,5349 # # -/
	11.00	10.45	and the control of the state of				74.	ti i				(1) [1]	- 5-4-4-1 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	2-6-6 3/12-1
10	1 300	28 29		* - (A) * (A						1.00			15 (34) 34, 177 31, 1331	
11		30	NOT THE RESERVE OF THE PROPERTY OF THE PROPERT									Ť.		3 6 8 8
13		31			, 5	10.00				Togalia Na				1.0
		32	MENERAL TRANSPORTER SECTION SE			- 1							- 2	0
14		125			-				Ţ.				10	2
15		33						14	184. - 14		H	8		
16		34				-		lų P−x -l ×				1 1		
17		3 <i>5</i>						1 1		- 22	$\vdash \vdash$		0.00	
18		37					ė	1 1 1 1	i		1	1 1		\vdash
19	1		202A200225M1	-			0-		Ti.	Ē	17		200	
20	C	1	CV15C103M			- 6			-				1 12	,
21	C	- 10				-17	- 1			3 1		1 1	1 1	-
22	C	40	CY15 C103 M	1	*	2	12	1 6	1.	Ġ.			3 2	
23	C	41	202 A 2002 25 MI		× V	22.0	.5	4				20	118	
24	1	42	CY15C103M	•	- Adam		1							
25		43						1 1	-, 1					
26	-	44		- ⁽¹⁾ , ₍₁₎ ×		19.5	7,84		24	W(T) = 1	1 S		100	
27		45	CY15 C10 3M		· alem	3 - 3 a a	`b- 25						- 3	
28		46	CY15 C103 M				1				- 3	1-1-	1000	-
29		47			•	- 1	\dashv	1.1						×
30		48	202 A 2 00 Z 2 5 MI				+	1				-	X	-
31	1	49	CY 15 C 103 M	N	-		+		1				1 1	-
32	-	50	CY15C103M		- :		+	-	1			* 1	-*-	
33	i -	51	202 A260225MI		151			· .	-		-			
34	1	52	202 A2 00225 M1			- 1	+				- -			
35	1	53	202A200Z25VI			-	+	-			-	+ 1		
6	1	54	202 A2 002 25 M1				_	-	, -				-	_
37		55	202A200225N!	-		#	- 1	1	· :	$-\parallel$			1 11	
38	C	56	202 A 2 00 2 2 5 MI		1-		+		i	$-\parallel$	_		- 1 -	
9	2	57	202A200225 M1				l Thron	. 5-	والما	<u> </u>	- DAJ H		†	۱ ا
ε_{j}^{i}		5.8	ZOZ A ZOO 2 2 5 MI		多 二									

The state of the s

C 59 CY15C103M 2 6 60 CY15 C103 M C 61 LGV15C103M 4 C 62 202A200225MI 5 6 63 202A200225M1 CA CY15C103M 1 C 65 CY15C103M CY156103M 8 C 66 202A200225MI 9 C 67 10 68 CY 15 C103 M 4 17. 11 C 69 202 A 2002 25 MI 12 C 70 202 A 2002 25 MI 13 C 71 CY150103M 14 C 72 0415C103M 15 C 73 CY15C103M 202A200225M1 16 C 74 202 A 200 2 2 5 MI 17 C 75 CY156103 M 18 C 76 19 C 77 CY15C103M 20 C 78 202A200225MI 21 6 79 202A200225MI 202A200225M1 22 C 80 23 C 81 202A200225 MI 202A200225M1 24 C 82 25 6 83 202A200225M1 202 A 200225MI 26 C 84 202A200225M1 27 6 85 28 C 86 CY15C103M 29 C 87 CY15C103M 30 C 85 CY15 C103 M 31 C 89 202A200Z25M1 . 32 C 90 CY15C103M 202A200225MI 33 C 91 34 C 9Z CY15C103M 35 C 93 CY156103M CY15C103M 36 C 94 37 C 95 202A200225M1 38 6 96 CY15C103M 39 C 97 CY15C103 M C 92 2021200225MI

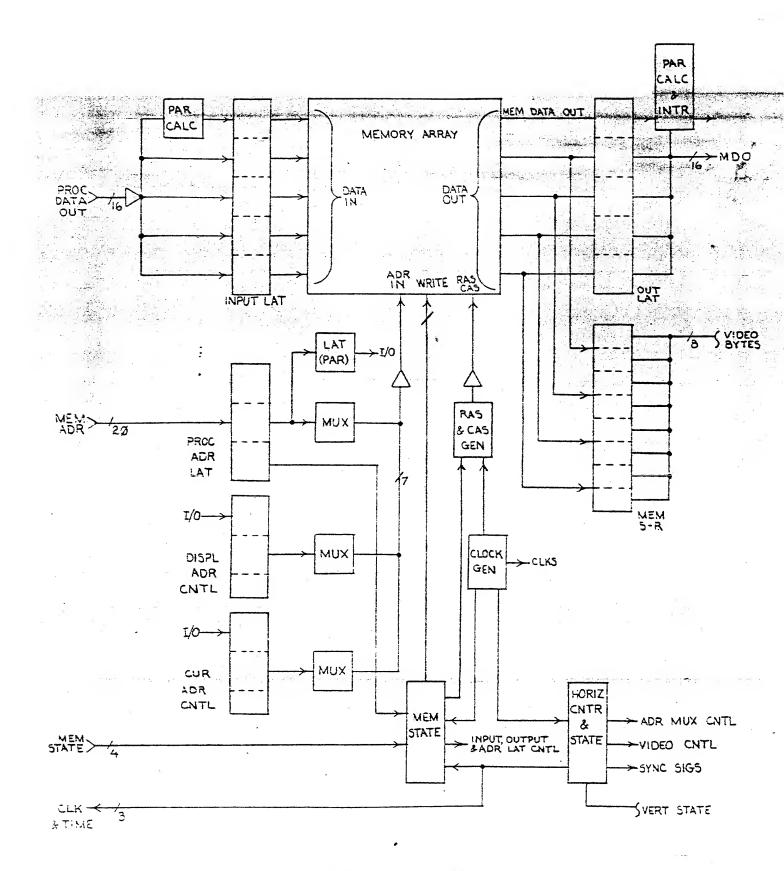
Prepared By DIV

THE .		gy - 14.	2.4			1		克斯	12.5	
794		T-11/3						la fa		
		-							444	
0 99	202A2002Z5MI	# J		14	1		rio, c		T N	Ī
c 100	CY15C103M	16					13		펢	
C-101	CYISCIO3M							17		1
53 -5 home + 5 - 5	CY15C103 M				1					
C 103	202A200225MI -	1								
- 1 Fg. 24	《 A. A. D. G. T. D. G. G. G. G. G. C. C. G.				Tit		123		12.14	
Section 1. Section 1.	202A200ZZ5MI						137	3 1 1 1	V654	1
C 106	202 A200225MI						12			1
The state of the s	202A200225MI		A					W		1
	202A200225MI		gra	1	- 3		13		13.5	1
C 109	202A200225M1									1
C 110	CY15C103M			-			1 1		了李	T
C 111	202 A20 0 2 2 5 MI	. "				77.3	1			-
C 112	202A200225MI	-				2.1				-
c 1/3	CY15C103 M			1	10.1				140	-
C 114	202A200225MI					·				1
C 115	202 A200225MI			10 2	; ;				1 1	-
C 116	CY15C103 M								- 1-	
C 117	202A200225MI			T	ŧ			3 nto 13		
C 118	202A200225M1			4			1	10		-
C 119	202A200225M1			1			i.		1	T
C 120	202A200225M1			i,	÷			. 53 J.S.		
C 121	202A200225 MI		-							Ī
C 122	202 A200 2 2 5 MI			1	- 1 - 1			**;		-
C 123	202A200225MI	and the second		1					n [2	-
C 124	202 A 200 2 2 5 M			=					111	-
C 125	202 A 200 2 2 5 MI	- 1		1.1	- (₁	-	14.	100	建正	-
C 126	SPARE			1 :	÷ii				1 1	i
C 127	CY15C103M			3.1						-
C 128	CY15C103M									-
C 129	CY 15C 103M								1	-
C 130	CY 15C103 M			1				1.	i	-
C 1131	CY 15C103 M				ļ.,	j				-
C 132	CY 15C103M					<u> </u>		1	1	Ĺ
C 133	202A200225M1			t					\$ H .	-
C 134	CX15C103M	-		1	-		Ü	1.0	. ₩	1
2 137	CY150103 M									-
C 134	202A200225MI			1			-		-	-
C 137	202 A 2002 25 MI	1 - 1 -		1 1	0.				- K	1
6 127	2024200225M1		7724	7.	12:13		57.50		<u> </u>	-

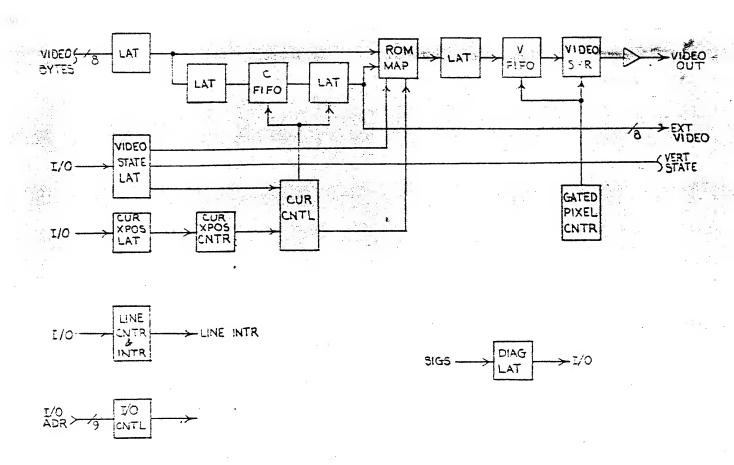
Prepared By D 1 V Approved By

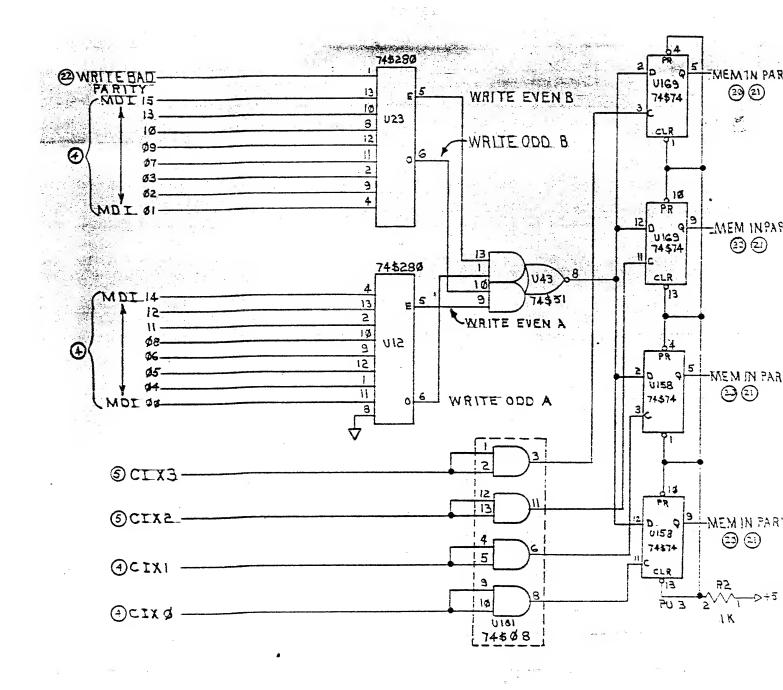
	The second of comparison to the second of th						38/	J.P.		外籍代	
MARK!								**		Service .	
						-	1444				
G-1139	201A200225MI		reo.	2.	4	- 1	1			14	
C 140	CY 15 C103 M		7 27 1935								2
C 141	് പ്രത്യിക്ക് പ്രത്യാക്ക് പ്രത്യിക്കുന്നത്ത് ക്രാവിക്കുന്നത്ത് നിന്ന് നിന്ന് വിധാനം വിധാനം വിശാസ് വിശാസ് വിധാനം						2000				1
10000	202A2002Z5MI									14	
C 43	The state of the s		畫		114			1.0			
	Z0ZA 200225MI							1		1.1.3	
A Same Same	CY 15 G103M						33.	100			
	CY15C103M				77						T
	-CY 15 c103 M			×				100			T
in the spot after	CY 150103M										
C 149	C Y 15C 103 M		1986			(1)	1	130		12	1
C 150		7									
C 151	CY 15C103M		2 ***			2 (2)					
C 152		<u> </u>							. 1	-:	T
C 153			1.02								
C 154			13		11		117				+
C 155					11.	1.1					
C 156	202A200225MI			1	1		1				1
C 157	CY15C103M				U	1 7			1, 1		T
C 158	202A200225MI	1	F1 =						ψī	*	-
C 159	CY15C103M	*		1 7 A			-		i.i		1
160	202A200225MI		945	- 4	1 17	ij			180	2 ,5 -	1
C 161	202 A200225 MI	i de la compania del compania del compania de la compania del compania del compania de la compania de la compania de la compania de la compania de la compania del compania	. i si	73			- 4			F3	Ī
C 162	CY15C103M								14 × -1	1-	-
C 163	20ZA 200225 MI			-	1 7	1					-
C 164	CY150103M	-		11	1 4				1 1		÷
C 165	CY15 C103 M		1 just				E -J-			4.1	1
166	DDIOI			-		12.	1 m		1	, i	1
C 167	00102	1-12-1-12-1-13-1-1-13-1-1-1-1-1-1-1-1-1-			10		and the same of th		1		1
C 168	DD181				140	Til					T
169									: 1	. ,	
170	202A200Z25MI					, 1°			: :		1
C 171											T
172	DD270				-						i
173	C7/59/03M								1		!
C 174		× × ×		.4.	. 400 o 0 f	- 1			-:	1	T
C 175	CY15=103M						·				1
C 176	202A200225MI				Ú.	1				ī	T
C 177	CY.15C103M	*									!
C 178	202A200225MI			The	ree	Rivers	C	cme	.3 e €	: 51	

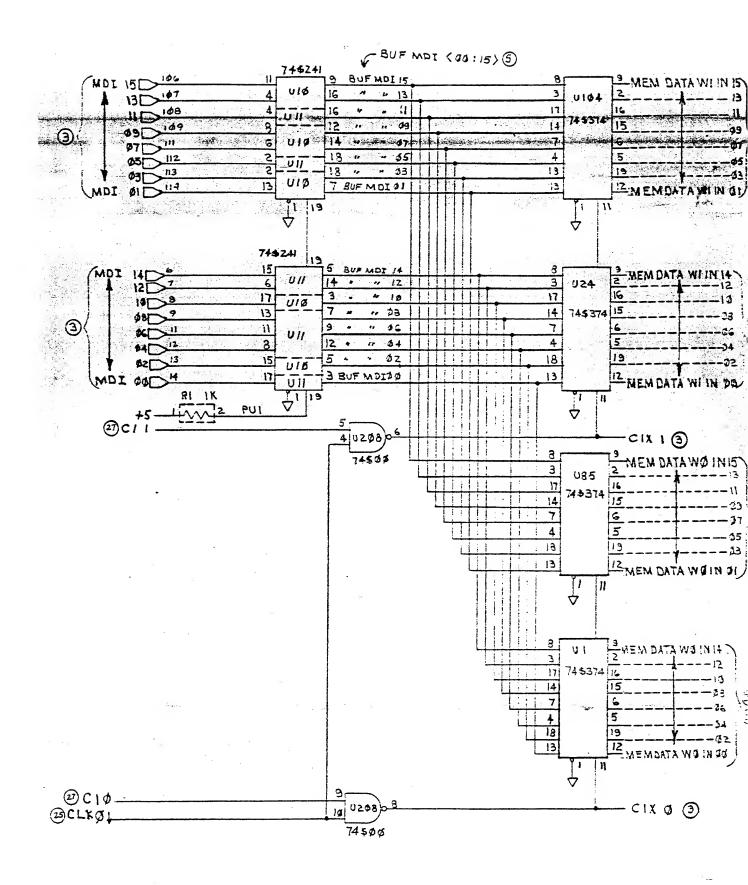
2 - 1	14	7	οF	/	4	 	Prepare Approve		DIV	
					1				2 .	
		1				,		ايم لچڏ		TE TO
The m		100	<u> </u>					1		
		72715		e j	15 1600	re-ya		, ale 1	200	il British Stand
C 179	CY15 C103M		2		4.6					
C 180	202A200ZZ5MI							+4		4
C 181	CY15C103 M	**	. 19			1				
C 182	202A200225M1					1 (200,0)			1	
C 183	CY15 C10 3 M	14 A.C.	#100		1			4.	1	
C 184	CY15C103M	lin ji			1 5	1 2				3
C 185	202A200225 MI					1.35				
C 186	202A200225MI					- 1				
C 187	2024200225M1					13.5			8.4	20
C 187	CY15C103M					-3,41	F.,		1-1	1
C 189	CY15C103 M 202A200225 MI									
		3/ 3/ 3/12			+ +	6-6		190		
-		36,0						1 1		
		, ×	-	4 1		_		11		
7 1		- ,		1		-		6.5	4	
				F .	-	-				
	X			1 -	1			1 1	1: "	
			-		- 1	!		1		-
				1		-		* :	1	-
		 X			8	-			1 :	-
	· · · · · · · · · · · · · · · · · · ·	X				-			1	-
						1	$\parallel \perp \mid$	1	1 7	
		e ^{pe} i	\vdash					+ 1	100) (H) (H)
		*	$\vdash \vdash$	111	-			1	7 . 1	1
	@ 4		-	1 ;	1 1	<u> </u>	a)	100	1 11	× -
		-	$\vdash \vdash$	+	120			- 5:45		1 (4)
			H	1 1	1 +		-	1 1		
		1-	H				$\lVert \cdot \rVert$		- 1 1	1 12
									1 1 0	1
				1				=		1
				†			\vdash	4	100	-
				1						-
							1-1		i	
			-	10			\vdash		1 ×	
	en et en terdelljenskape, i		-,	1				1 ×	1 1	
							1		-	
				i	* :		H		1 1	-
-		-	1	R∨	Dete	Com	-	<u>:-</u> -	<u> </u>	<u>:</u>
	5)			273 z				- "ン		



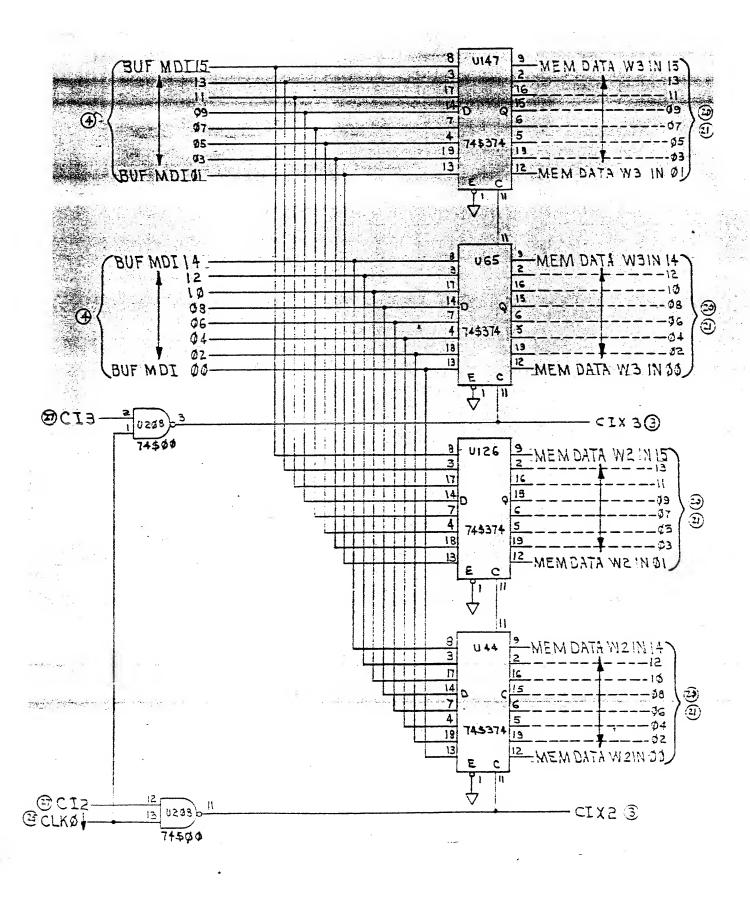
=		gase.	Rivers	Corrourer	
3)	175-6	21212	514/	9	
マク		7 2 1 7	1 1 2 2		à.



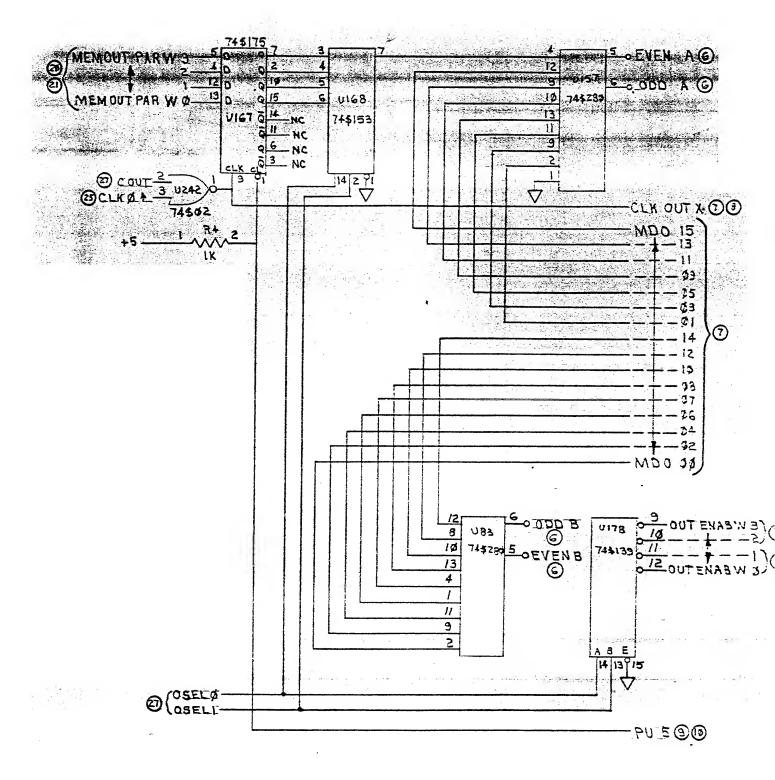




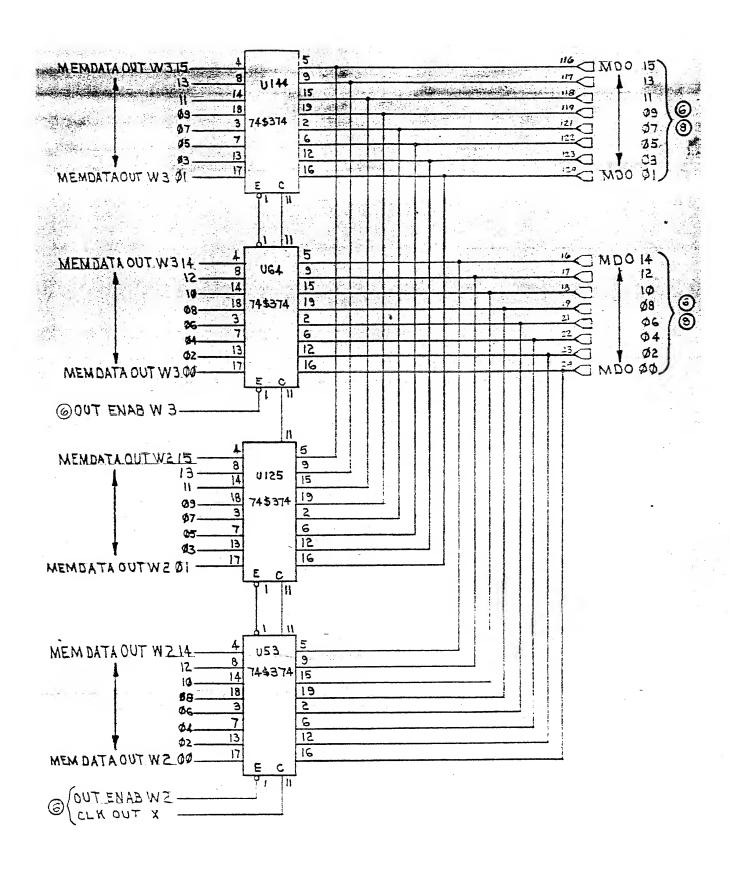
E		13200	Rivers	Computer	
5)	""DATA	INPUT:	W NI		
77	Marine in Tark	9-29-01	-A-3	3173-44-4-2	لــــــــــــــــــــــــــــــــــــــ



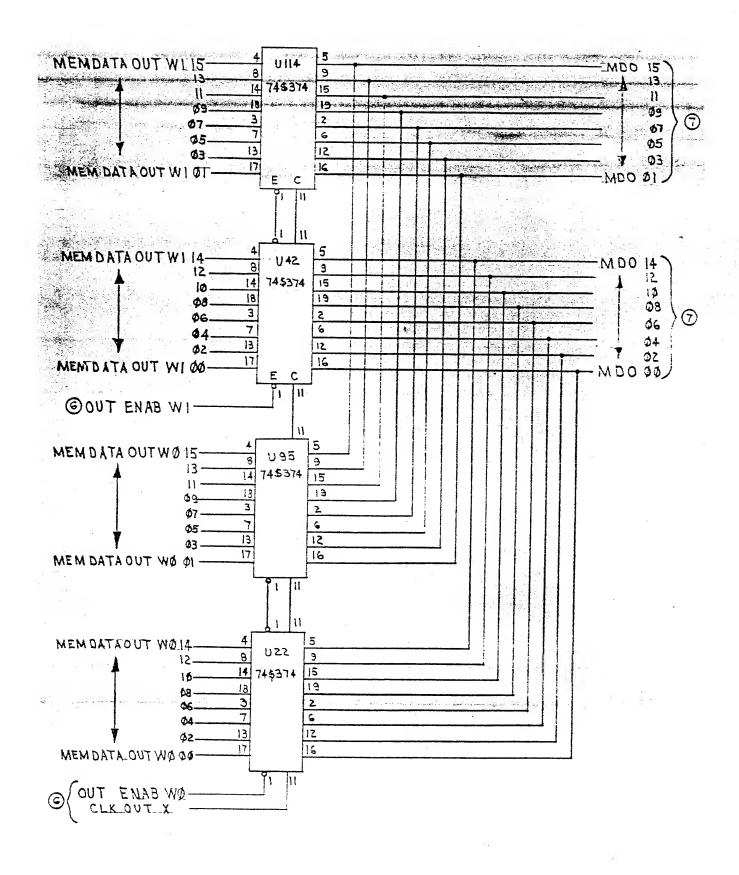
Γ	5		likae	Syers	Computer	
1	5))	12-18 14	A17.112	V3	91	101
1		Talles of Pro-	9	1	25.31-	



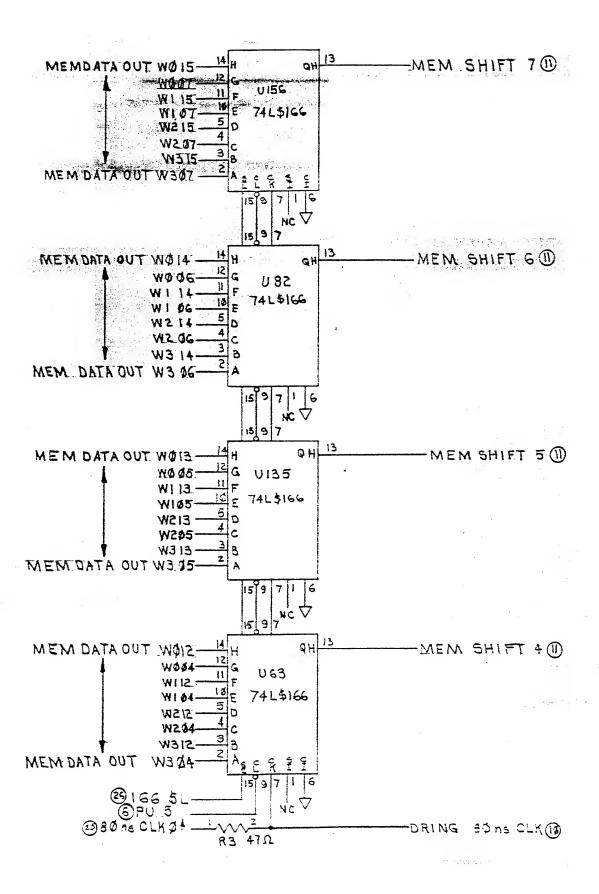
1		Dag.	Shake	Corrouter	
((<	7 4 5 3	11/1/21	7		
	ين دين مصدوق موسيد. مايدا المستد أسطاليس		3		·

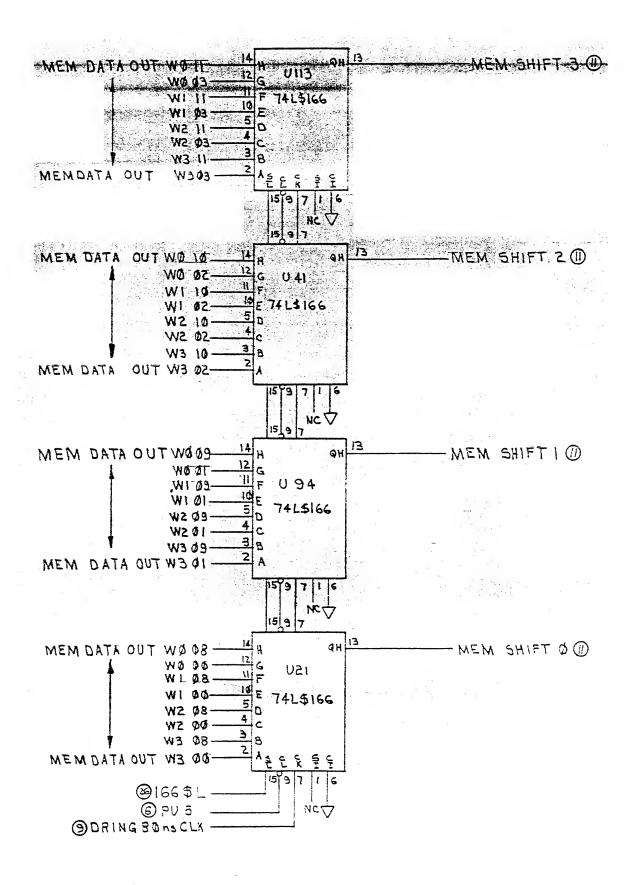


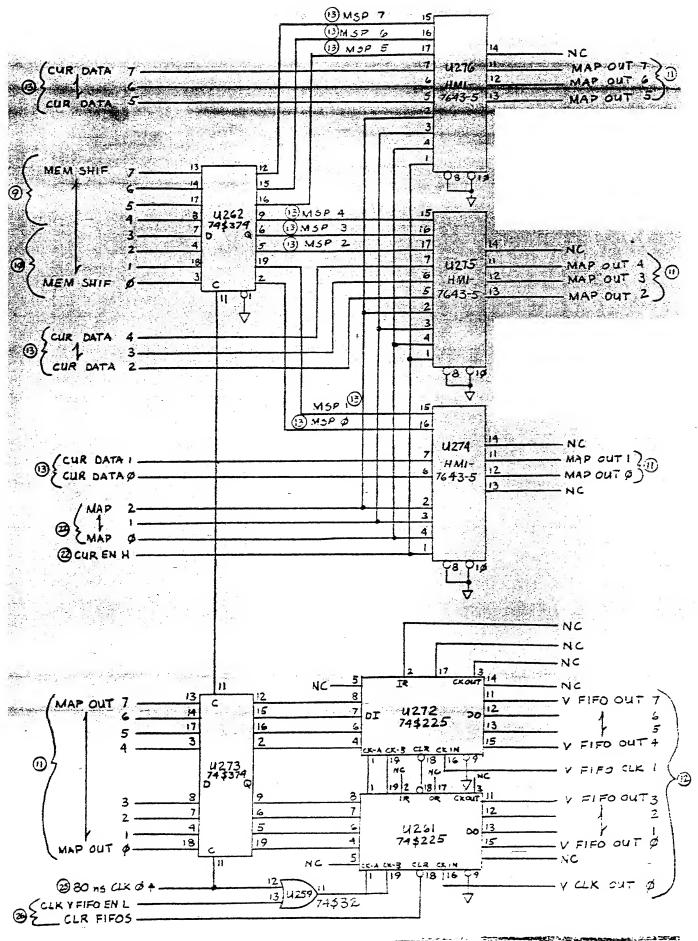
		1199	ROYS	Computer	
5))	DA-B	211794	-		E5-0.1
17	7.3.7 T.J.T				7



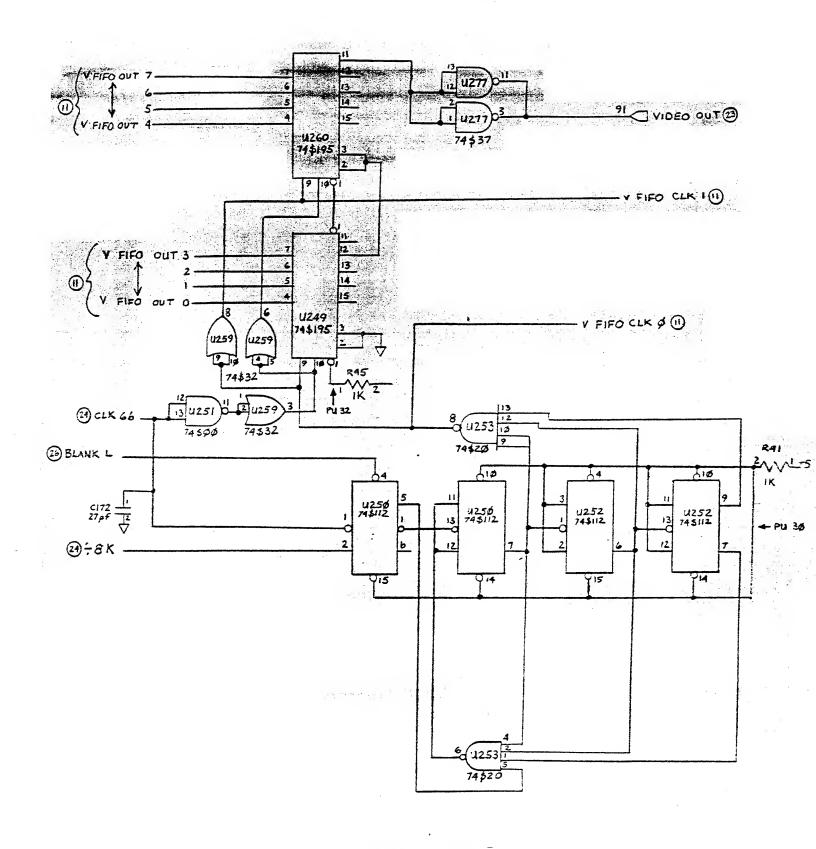
B		Tree	Rivers	Computer	
((\$	DATA	cuta	147	- 4 <u>- 17 17 56 - 1</u>	101
		د در او در او او او او او او او او او او او او او	منشأ فانت		9



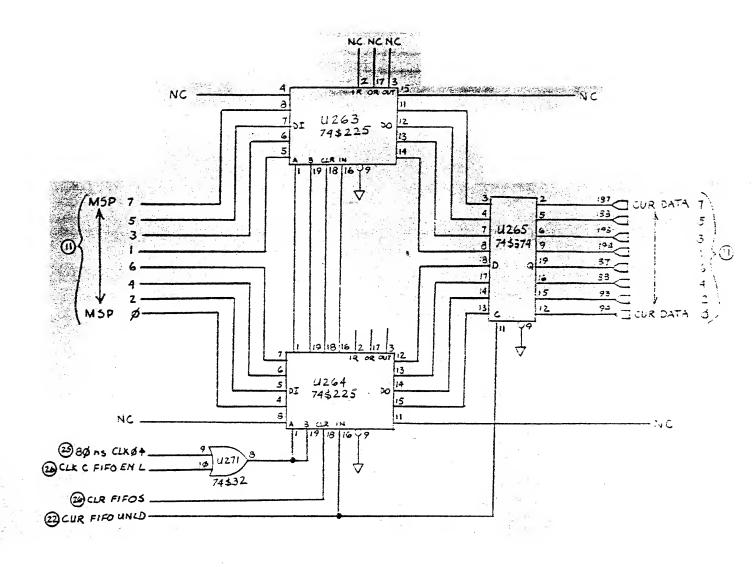


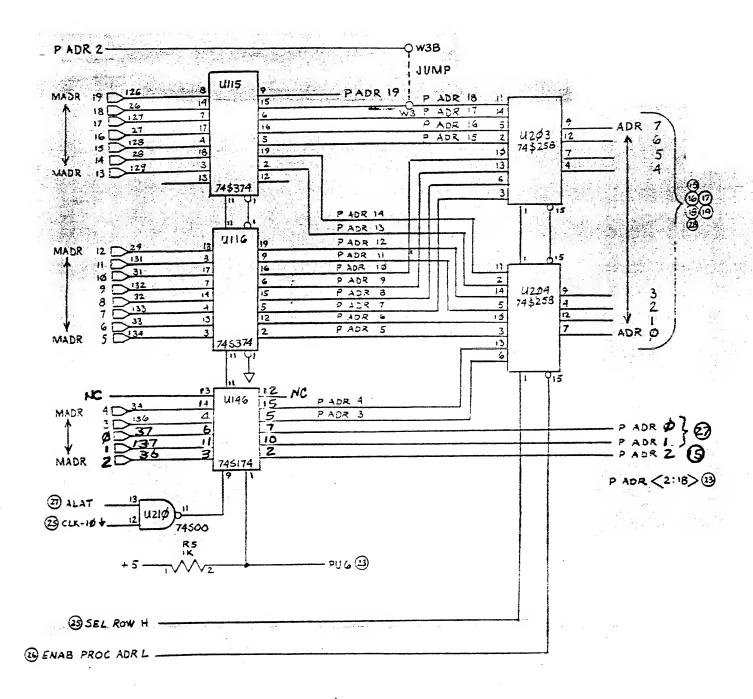


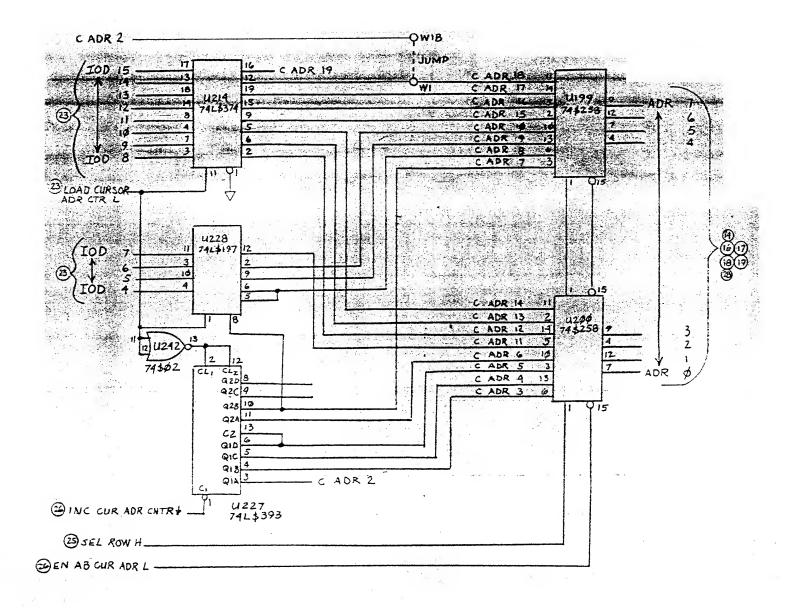
						-
	L	विश्वक	EVERS	Computer	•	
5))	A: DE O	CUTS	ur i		- X	7
71	***** > > > *** *	212 17		1 11 1		

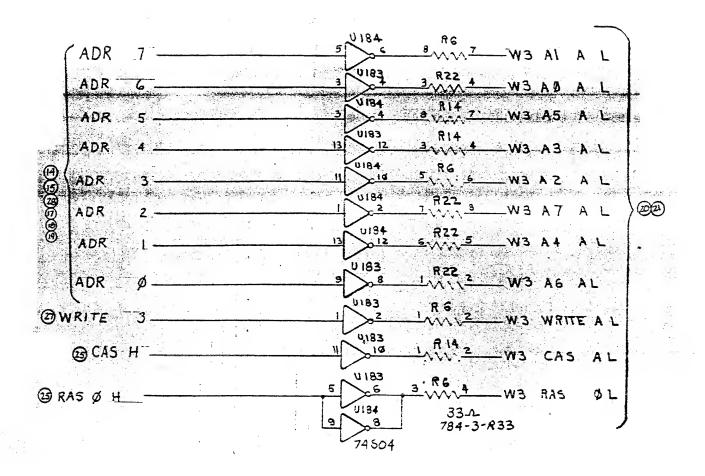


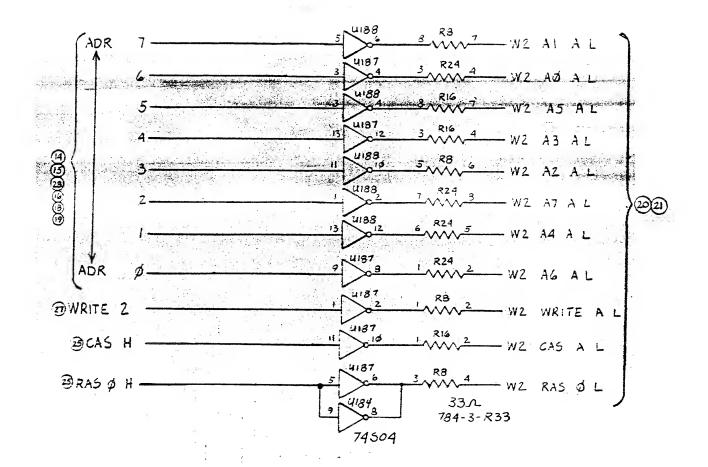
L	H-3-0-0	XZVOTS	Computer	•
VIDZA	C'172.	, 7		
	2 111 - 10	177	- 1770	
		A CONTRACTOR OF THE PARTY OF TH		A country of the control of the cont

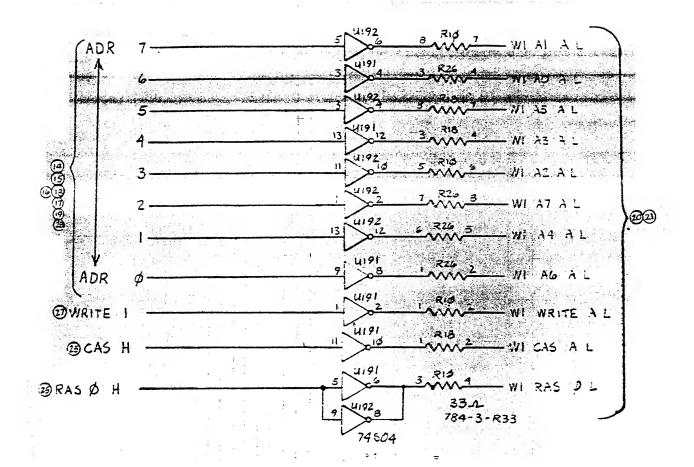




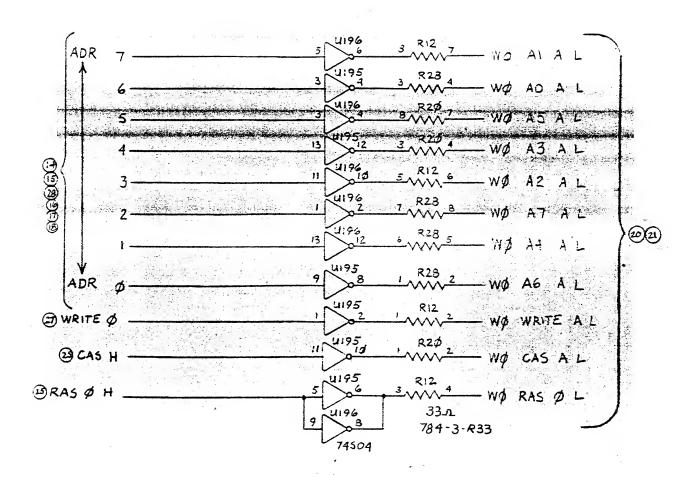
De la companya della companya della companya de la companya della


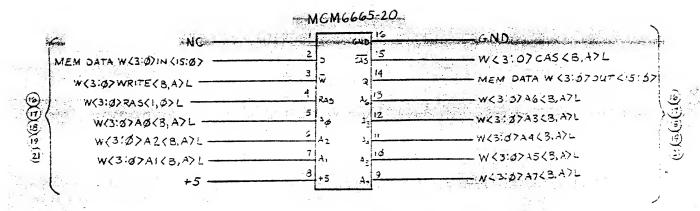




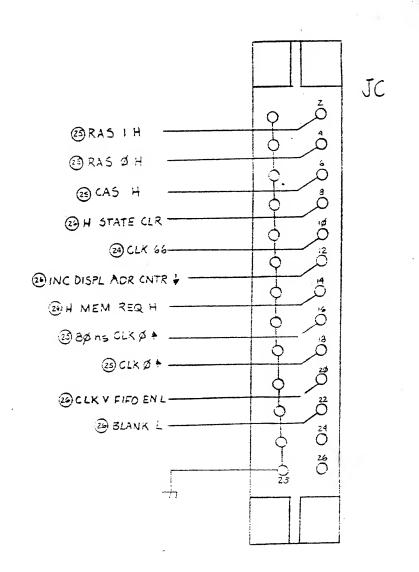


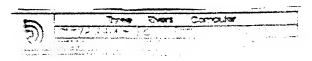
The Charles Committee

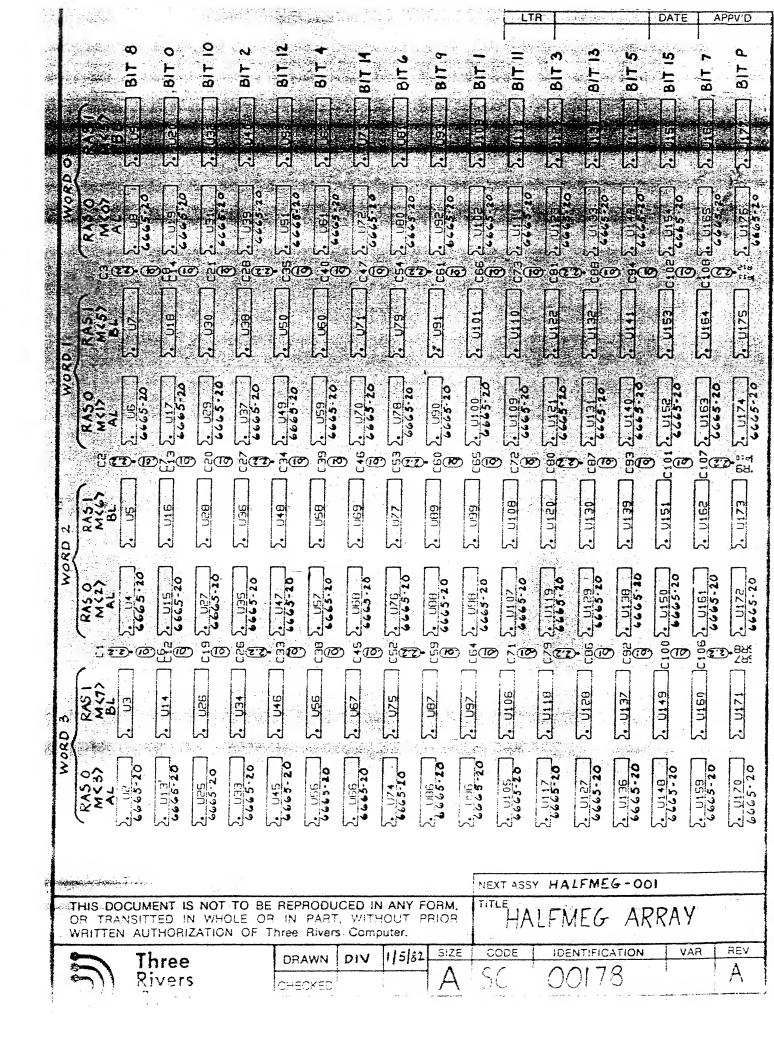


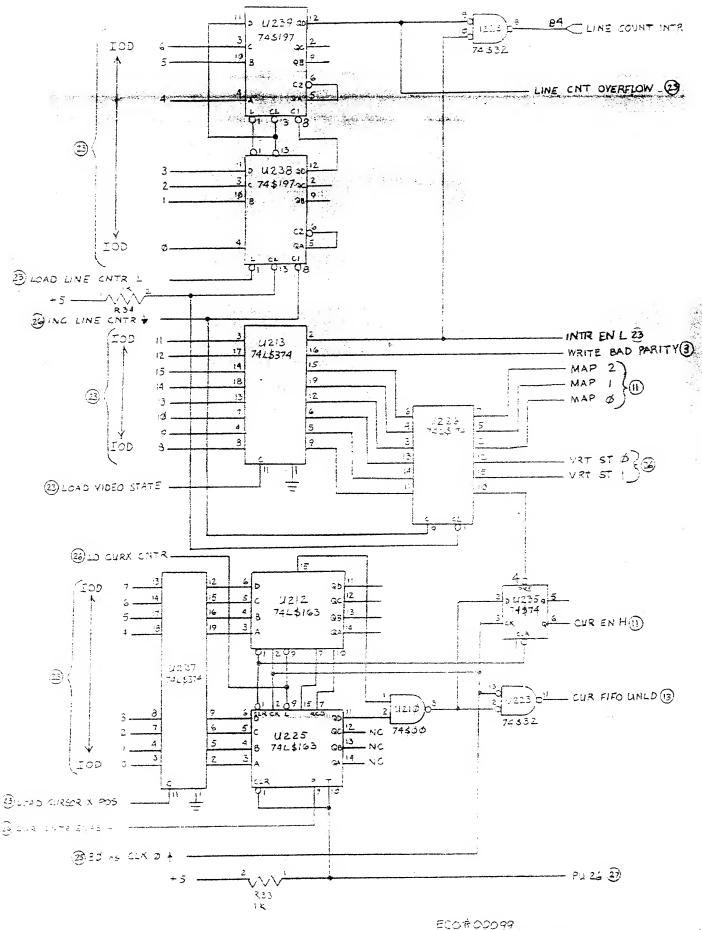


NOTE: I C TYPICAL 136 LOCATIONS ON RAM ARRAY PAGE (1)

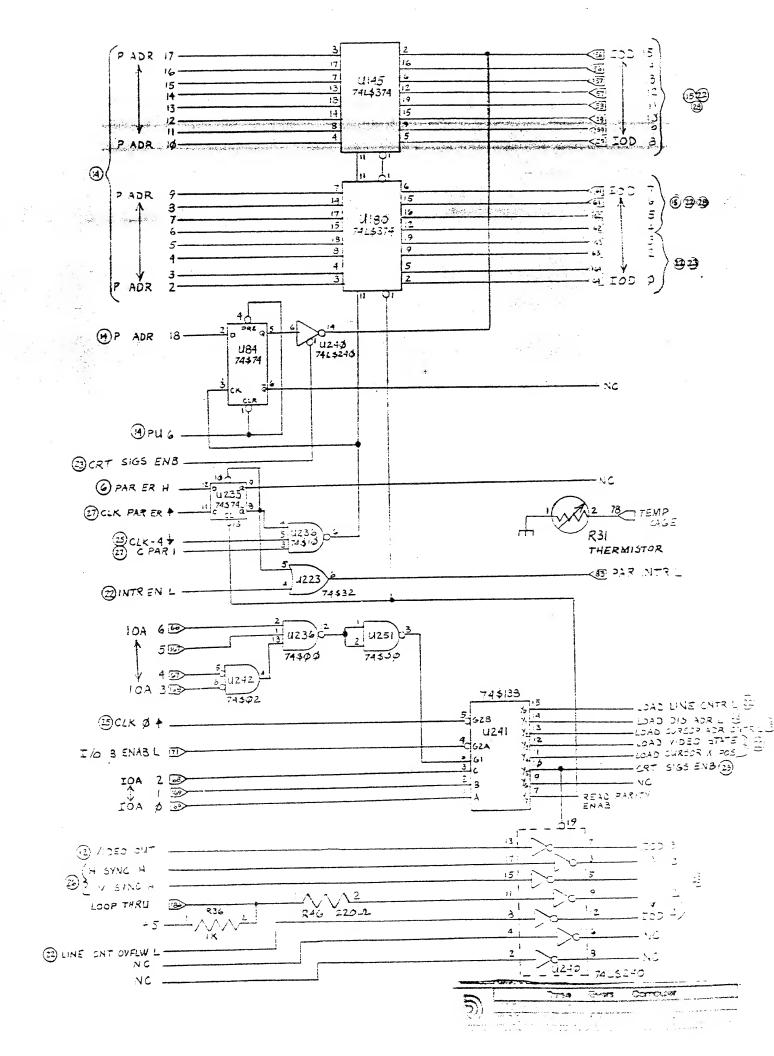


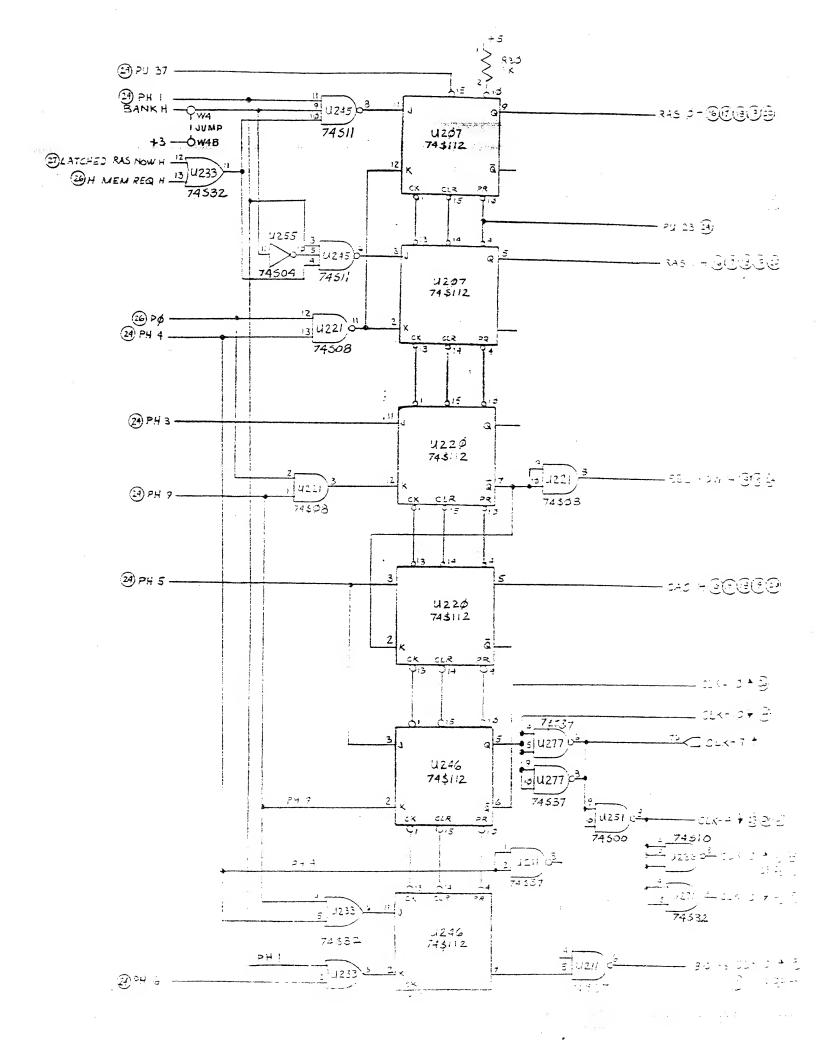


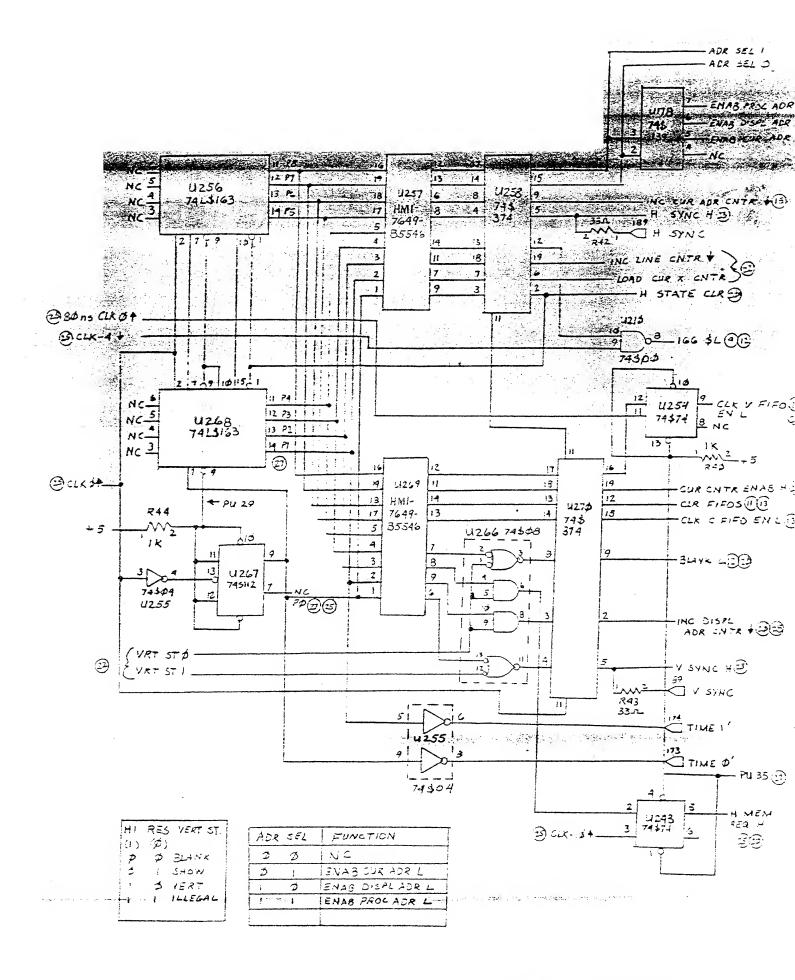


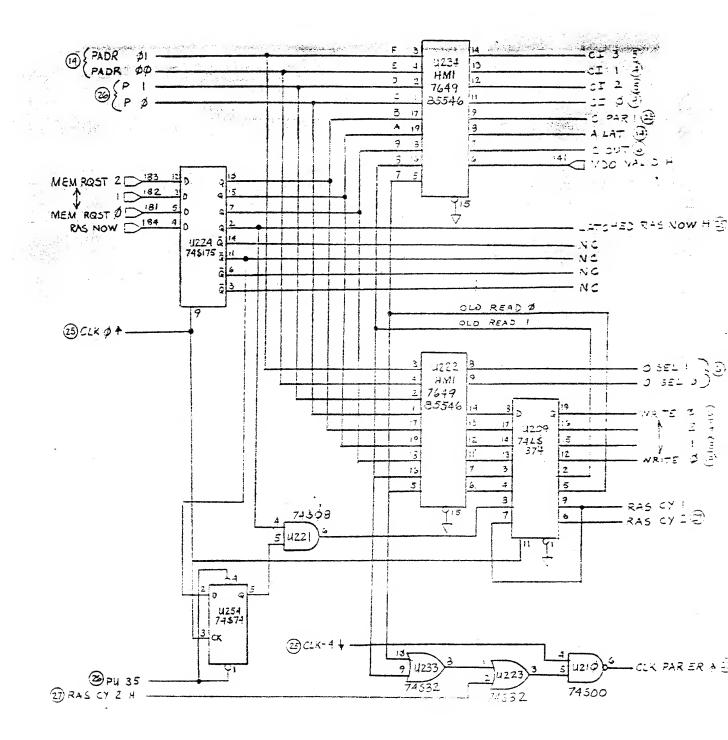


7) Prese Rivers Computer
7/0 REGISTERS HALTMEG-001
7/10 REGISTERS 12A - 22 - 20









MEG

Initials Date DIV Prepared By

The span of the				F		14			red By	DIV	
કેપ્રજેશના મેને ફેલ્ડ કરો જેન	angan kan pagatan kerakala dan kahan pangalagan mengalagan pengalagan dan kangan pangan pengangan pengangan ba		K i Ve	5 B	or we	10/2)) =	- 2	ă.
		be a series		3	4.		有意		7		H.
		444						4			
		. 	<i>p</i> 6								
U AI	745166		10	T N		1	1		111		
U 42	145374		13		山	1	1		113	117	
U 43	74551		j)	4				#	丰	W	
The second second	745374	- Francisco	5					1	1	119	1
4 45	MCMG665-20		149	#	1			1			4
U 46			拚		誯		書			#8	
1 47			H	1	H	栅	#		耕	計劃	
u 48			H	E		1	H	#		劃	
CONTROL OF THE			H	H	H	掛			措		
U 50			#	#							
CONTRACTOR OF THE PARTY OF THE	MCM6665-20			#	Ħ	10		1	措	剒	
	745374	4.5%	20	are Esta	H	111	4 30	#	EF.	##	1
	SPARE		Jan.		H			1			
	MCM6665-20		20		H						+
u 56	ITCM6005		慌			10		\dagger		-1-1	
u 57			1		阻						
u 58					11				1 1		+
u 59			100				120			117	
U 60										1 17	
y 61			V		14				41. 13		
4 62	MCM 6665-20		20				133				
u 63	74LS166		9		建						-
4 64	745374	sto Au	7		40%						
y 65	745374		5								
U 66	MCM6665-20		20						41		
U 67	1	-	4				180°	- 21	1		, 7
U 68							77				-
U 69		11.3								i i	1
u 70				=				-	Ш		-
U 71	-	* ÷			9	1	<u> </u>	#_			<u> </u>
U 72				.k.		+	(=)	 		+	-
U 73		*		1			-	-		1	1-
		120			0.4	110	-	\parallel			<u> </u>
			+	er in	- 1-54	454	1.03	7e-4	10 P	142	- N
u 76				3				3,2	学的	AT B	
u 18				H	1.1	elain e ()	173	-			
u 10			7				3 5				97
	MCM6665-20	- 17.15	25		1 2	1 1 1			0	11:	
A :00	MCM6005 20		- <i>حرة برك</i> - ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ		343 	Rivers	C:	embe	- gyr		-

Prepared By D 1 V
Approved By

			T			Real Control				
		• PG				***		# \$ 5	T R	
clal	MCM10665-20	20		苗	諢			44	IT#	T
24 2 3 7		a		甜		1				
U 82	741.5166	7	#	酣						標
	745740	青		計	H					
11 84	74574 24 C274	4								
U 65	745374	2¢		陆					i i	
1 140	MCM6665 20	計	1	間	聞	1	Ħ		Ħ	
<u> </u>		11		Ħ	简				li i	
U 86		#	H	世		1			揖	
U 89		計	#	飾	間				類	
U 90		7-1			談	100		計		
<u>u 91</u>		1			1					
<u> 1</u> 92	Y	20	3-		119	400.00			11	+
U 93	MCM6665-20	10	31		H	1				
- 14 FF N	7415166	10	#			1 2 2 4			134	
	745374		11.					ं शास्त्र सन्दर्भ	1950	***
1 96	MCM6665-20	20	1			100			101	
15 97		14	### 4							
U 98		× 17 × -			10.1	100				1 2 1
u 99		77 2 8	\parallel		1			d.		
U 100						1477		1.1	中心	4 7
4 101		1	#+		123	12.45			1 in	
4 102		20		-12 p					193	le v
U 103	MCM6665-20		-						14.4	
4 104	745374	4				1 V			14.4	+
U 105	MCMG665-20	20	4			3.(4) (4)			10年	1
11 106		1				155	1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 i i	a de	
1107						1 100		11.		1
U 108				- 4 2 3			-			1-
1109			*		1.1			H	- 10	
11 /10		1	#-	H	1		-		1	+
u III	· Y	4	#-			-				-
U 112	MCM6665-20	20	11 1	1			#-			+
<u>u 113</u>	7415166	10			2 1	-	1 :		1	
4 115	74.5.37.4	8		وأداحا		Line	1	del.		1
U 115	745374	14			100		100		117	1
U 116	745374	14			1					¥ ;
U 117	MCM6665-20	20		 	1			 		
4 118	<u> </u>	1				7				1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 114		1		1 1	1 1		1	1		
1 200	McM-1dolp5-20	<u>, 12°c</u>	د چو د	20.0		amc	ļ ,			· =-

3 of

4 OF 14 Prepared By

5 of 14

Prepared By

Initials Date

1986	elegación		LABORET .			\$ 5.L	St.			- 200		
The second		erande se de la companya de la companya de la companya de la companya de la companya de la companya de la compa								Die.		
	Manager - marketing	CONTRACTOR OF THE PARTY OF THE		PG.				erra.				
4 161	MCM6665-20			20				4		44	4	
U 162	A			1								
11.165												1
U IA		The state of the s			802.4	* *					14	
4 165				Y					3	1.		
The second secon	MCN6665-20			20								+
	745175			6			H					
	<u>-748153</u> 			3		40				34		1
	74579 MCM6665-20			20								
20-1-120-20-20-20-20-20-20-20-20-20-20-20-20-2	11101116166520					** ** 1						
U 171.								1				1
u 173				7	13	1	4		. h.		1	1
1174			4 14				K					T
и 175									72.			
u 176				V						44		
	MCM6665-20			20			\$1°					-
	745139	¥		6,	24	191		/A 14		43	17:49	-
U 179	SPARE	•	1 3	_				64 × 100 -		1	1 1	-
U 180	74LS374	· · · · · · · · · · · · · · · · · · ·	, Alexander	<i>2</i> 3				7. 1		1		1
U 181	74508			3			1	(15)		- 1 - 1 ·	1 - 2 - 2 -	-
		**************************************						2.6 JS			1 2	-
2011 2011	74504			10				201				-
U 184 U 185				16					7.2 7			-
4 185			57-144 10 7-144	16		11	444	a Ne.				-
U 186 U 187				10		F		1148	12.02			-
4 188				17				+ 3 - 5				-
4 189			7.0	17	- 1			1,70				1
u 190				17	4.1						1 19	-
11 191	-			18			ıł.					T
4 192	- 19		-	18	0	-				Ti		
U 193				18								-
U 194			ů.	18	3				-	2 1		-
U 195	indi Page 1750 digital (1867) in the control	<u> </u>	.,	19	5-7.	· 2.						-
U 193		1	1 #	19		- 10		4,4.		1		-
4 197	<u> </u>			19						<u>:</u>		-
U 198	74504	(A	19	a zaten	-	***	- j	325	++	3 C 17	-
4 199	74504 745258 745258	***************************************	:- '~	15		i U	1			<u> </u>	1 - 1	1
U 200	74 525 8		:	15			vers		774			<u></u>

6 of 14

Initials - Date DIV Prepared By. Approved By

						4.7		2		
*****	THE RESIDENCE OF STREET				A factor					
			. es.							
U zo	745258		28	- 4		44				,
202	745258		28							
Service Control of the 74 52 5 8		14						1		
u 204	743258		14							
1 205	745112		24		建				+	- 0
y 206	145172 Salar - Maria Salar - 1		24			100				
u 201	745112	Service Services	2.5							
U 208	74500		4,	5 🟗						
u 209	7415374		27							
11 210	74500			22,	26,2	7				
	74537		25							
The Control of the Co	7445163		, 22							
u 213	7445374		22	51.		\$				1
U 214	74 L S 3 7 4 '		15							100
1, 215	7445197		28			25		生	dis	-
4 216	7415197		28			3 U S				-
4 217	7415393		28					100	64,41.3 141.40	
4 218	745112		24				213			
4 219	74.5112	4.5	24			1 2 2 2				
4 220	74511Z		25	1000					8	
4 221	74508			27				+1		
4 722	HM1-7649-85546		27			i lak		i in	74 H 2	
4 223	745175		27				200	X43		
4 224	745175	Programme and the control of the con	27				323 Y		44.5	1
4 225	7415163		22	4 1 2 4						
u 226	74LS174	gradina di Santa da Maria da M Maria da Maria da Ma	22			100		11		1
4 227	7415393	gar Po-Grand transcription	15 15			4.48				
u 228	7445197	and the state of t		300 (33.2)	17.17	64.00		1 1		Ť
U 229	7415197		28			-		11		+
U 230	745153		24			+				+
u 231	745112	1 1	24	-1	- 1.	0 -1	=-	1		+
<i>y</i> 232	74530		25	27	1 1 12	-		++-	1 1	+
u 233	74532		27					++-		+
4 234	HMI - 7649 - 85546		77	73	1. 4.4	الرية الأ	92.4		1-34	-
y 235	74514		72	43	-	(3)		i, 1		1
U 236	74510		23 22	113				147	1 1	1
U 237	74 L S 3 7 4				1 1	- 1		2 12		
4 236	745197		22 22	*1 P P				1	11.4	-
4 239	745197		23			+	$\parallel \rightarrow$	2 1	1 :	+
1 290	7415240			ee R	ivers	Corre	x:2Y			+

Initials Date
Prepared By D1V Approved By

				الأعلم		• •				

1 2A1	745138	723			kris	47		*	Tre	
V 242		6	15	12	3 🖠			13		
4 . 243	74574	13 2 (Day 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	42			i ne a			1	
U 244	745112	24					134	***	100	100
U 245	7451	10 Sec. 10 Sec	, 2	.5	15.7					
u 246	745112	25	100 100							
J 247	KIIOOA	24		41						
1 248	SPAKE	• • • • • • • • • • • • • • • • • • •		4:4						
1 249			diam'r.						1333 2354	
() = 25 ₀	745112	12	1					14 (A)		
U 251	-7450 <i>0</i>	the same of the sa	2	, 2	5					
43 × 7000 11 11 11	745 2	12 12		* 1 A	Mekt doá				71-10	
u 253 u 254	74520 74574	26		7		47		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 1
双方 5.000	74504	2		26	P	1 101	100			
a second in the second	74504 74E5163	20		0	9 41 3 34			100	1 1	14
11 257	HMI-7649-85546	26		7 2				1-1-1-1	15-10	1
U 250	745374	26					0.0	ł t		
U 259	74532	11	13			1.				
U 260	745195	12	1				-		1 71	
U 261	745225	n in				-		1	1 -	
4 262	745374	ii					1.1.1	21/4	1.4	
4 263	745225	13				12.7		5.0		
1 264	745225	13								
1 265	745374	B			1.4	- 9			1	
4 256	74508	26	1345			Aq. 3				
1 267	74'5112	26			11	¥.64	404		4	
1 268	74LS163	26	21 3			- 11				١.
1 269	HM1-7649-85596	26	2,7							· ·
1 270	745374	26			1 1). -	-			·
1 271	74532	//3	25	5	- 1					*
1 272	745225	11					-			
U 273	745374		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						* *	
4 274	HA1-7643-5	4	-			-				
1 275	HM1-7643-5	11					_		: ,	
1 276	HMT- 7643-5		15311		13/20-13) · · / =	1	-	1 4.00	-
1 277	74537	12	, 구	5	1 +	!	-			
	Mary and the second sec		- /iE		11.	-			d -	-
18 t- 1		a 14. 人口: 李 15. 名/香	4	-(3 × 5	k 1, 11	1 4	200		1-1	100

Prepared By

Initials Cate
DIY

					33年第 13年2月	a Pari		100		E 1.05
4.22.3		2119/1/10								The state of
0	CRIDAC	PG		II	T			1111		T.
8 1	CB1025	4	133		1	H		措	#	
X 3	CB10.Z5	ر 9	- 11						#	1
R 4	C81025	6					#	#	情	The second
R 5	_CB1025	14	11:							1
RG		16	all and		3		#			111111
27		16		团	邯			Ħ	丁	No.
R 8		77	CH ST	围				H		
R 9		2 17	1000						T	
R 10		18								THE STATE OF
RIII		18	1. 5	国	掴			擅		
R 12		19							13	200
R 13		19							15	W. W. T.
R 14	SANTANIA (M. 1974) AND AND AND AND AND AND AND AND AND AND	16	77					開	13	
K 15	경기 등 경기 등 전기 등 전기 등 전기 등 전기 등 전기 등 전기 등	16			127	对象 :		拌		1
R 16 R 17		17 17	-			13.4			130	100
K 11 R 18		18	-			13.37°	#			1
R 19		18	#-		3				17.5	
R 20		10	11		o o	12	-		- 6.1	200
R 21		19	1					W. I.		1.55%
R 22		. 16	3.3		13					1 1
R 23		16	-							
R 29		17	**		111				基	100
R 25		17					1		1 2 1	
R 26		18	-51 -53		13.3		-	13 A 15		1
R 27		18	- 3							
R 28	784-3-R33	19	72.40			7.23	-11			
R 30	CB1025	19				1.5		1 1		_
R 31	VA 41 VI	25 23	14 1			-				
R 32	CB1025	24	ii 1						Telegra.	-
R 33	CB1025	22	, ·	1	1	-				
R 34	CB1025	22];		1		1		-
k 35	CB1025	28			4.4		657	41		
R 36	CB1025	23	13		14	12.5		H.	李掌	
9 37	CB 3305	24			4 7					
2 38	CB 1005	24					1	1		-i
R 39	C8 4 G 7 5	24	1	· - -		3				-
40	CB1025	7/2		, ?.	i Veins	-	ii ii			

Initials Date Prepared By Approved By

		an i de de la companya de la company			9		oF	14	romes,	486		2. (1) k	e Agri
					1 1/4 21 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
- 38	ACTION OF THE TAX												
4	AND CONTRACTOR OF THE PARTY OF				PC								6
k 41	C81025				/z								1
K+42	**CB3365				26		#				#		1
2. 有效的 (2) 以 (3) 以 (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	GB3305		COLUMN TARES		26			蝉				H	1
R-44					26								
ACCOUNTED TO A COUNTY OF THE PARTY OF THE PA	CB1025		Brank (42)	100 (100) 15 (100)	12		**	1					+
R 46	6 CB22 15				23					H			
					24				0.1				
<i>b</i> 1	IV4004				24								1
D: 2	144004							情					
Q n	2N3866				24			褪					
	C. Jowy							团			luit.		1
21	NEE-1.0 NH				24								1
L 2	6317-4		4		24						11	17.5	1
L 3	WEE-1,0uH				24			13.1			13		
													1
	G	QTY_		LOCA	A Second	01	15		100		y = 17	17.0	-
<u>\$1</u>	514AG37D			424						13	-		.,
		3		141,40					1,41	ردا	u.L	55,1	L
		3 4	<u>U274</u>	, 427	5,	u	2/6		111	1	a	3.70	
	520 A G 37 D	4	_UZ_Z	2, U2	74			7	14.	-			+
7	2021200225MI					7 m				- 2	11 = 1 11 = 1) = (
C 2	102420012314I						1.1	() () ()				£-1.1 1 - x	1
63		- 1.1 A ×		E	V (3)							- 1	-
7 4 T					# TV		, (i.)			7.1	1 5		-
C 5	202A200Z25MI				10			11		-1	*	1.0	1
C 6	CYI5CIO3M	7 T W C C C C C C C C C C C C C C C C C C			-			101					+
C 7	*								-				+
c 8	CY15C103M	0 010	0.007	1 2					-			-	+
C 9	207A200225MI				+'	\parallel			+-			1 +	+
C 10	1		1 1 -	- 1	+-'			1 1					+
C 11	202A200225MI		•	,		-	194.II	1	+		7	1	+
C IZ		1 _			1-	1	1 7		+				+
C 13	CYISCIOZM	The same of the	arthire in A	17 - 29 kir.	. Arrive							42.1	1
C 14	CY15C103M			×							1	11	
C 15	202A200225M1	Transpiller Transpiller	- December	The second of th	1 13				1		1		1
616	CY15C103M CY15C103M			\$2.48 C 25 C#					- 2 - 0	÷1			*
117	11. / W 14 / 1/1 A /VI	A	14304	A plan we	+-	#-	<u> </u>	+	+	 	 	+	+
C 19			-		1	ii- ;				-			

10 0F 14 Prepared By DIV Approved By

- 28 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2				2.00			38			
					SHOP N				1.54	
		<u>National designations and the second</u>								
C 14	CY15C103M							4		
C 20	Million and All States (12 Control Manager Section)							H		
	CVISCIOSM September of the company o		置							
the state of the s	202 A 200 Z Z 5MI	7. 2.7 - 16. 25.	#			9				
<u>(</u> 23	C(15C103M 2024200225Ml							H.		
	707 A 2007 - 3.		E					Ī.	4	
6 20								推	11	
C 27										
C 28				HÞ						
C 29					北上		3.2 7.2		1	
	202A200225MI								1010	
	<u>CY15 C103M</u>								re.	
	202A200225M1			th.						
C 34	CYISCIO3 M	90	扩		争					
	CY15 C103M			目核	11			H		
	202 A 20 0 2 2 5 M I			12	計			求是	排	
1 - 1 - 1 - 1 - 1	202 A2 002 25MI							11		1
F. S. P. R. & Sec. 284	CY150103M		越	11	1.1					4-4)
C 39	↑							1.1.		1, 2
F	CY15C103M								基本 打造	1 34 1 34
C 41	202A200225MI				431				12 1	
1 1 1 1 1 1 1 1 1	CY15C103M			17585 121 18	e e e		3	14	16.400	
C 43	202A200Z25M1			i i				1: .6.		1133
	= 202A200225MI		k		in:					
C 45	CY15 C10 3M					-22		1		
C 47	CY15C103M	or a grant of the same							1	
C 48	202A200225M1	and the second	ê	J.	·崇			1	1	بددا
C 49	CY15C103M									-
C 50	CY15C103M					-				-
C 51	202A200225MI	. "V Ta	-							-
<u>c</u> 52	A		10		-16-	- 34			1.11	-
C 53			#	HATE.		11.		1 1		
C 54	Activities and the second seco		#			1.26	5.23	***		1973
C 55	A Section 1					: अर्थ				100
C 56	• •		批	H	in	22		100		1
C 58	202A 200225MI	The state of the s	1		23,70	- 4				1
C 28	ZUZA ZUUZZZZZZ	5)		Rivers	*****	route	-1		=	

Prepared By D1V Approved By

The state of the s CY15C103M C 60 C 61 CY15C103M C 62 202A200225MI 5 C 63 202 A 2002 25M 6 C 64 CY15C103M 1 C 65 8 C 66 CY15C103M 9 C 67 202 A 200 2 2 5 M 10 C 68 CY15C103M 11 6 69 202 AZ 00225MI 12 6 70 202A200225MI 13 C 71 CY15 C103M 14 C 72 15 C 73 CY15C103M 16 C 74 202A 200 225MI 17 C 75 202A200225MI 13 C 76 CV15C103M 19 6 77 CY156103M 20 C 78 202A200225M1 21 C 79 22 C 80 23 C 81 24 C 8Z 25 C 83 26 C 84 27 C 85 ZOZAZO0225MI 27 28 C 86 CY15 C103M 29 C 87 30 C 88 CY15 C103M 30 31 C 89 202A 200225MI 32 C 90 CY15C103M 33 6 91 202 A200225MI 33 32 C 92 CY15C103M 35 C 93 D IN CYISCIOSM 36 37 6 95 202 1:00225M1 37 By Charles OY 12 (103M) 38 19 C 1971 CY150103M 10 5 13 2 72 A 1 2 7 2 5 M J

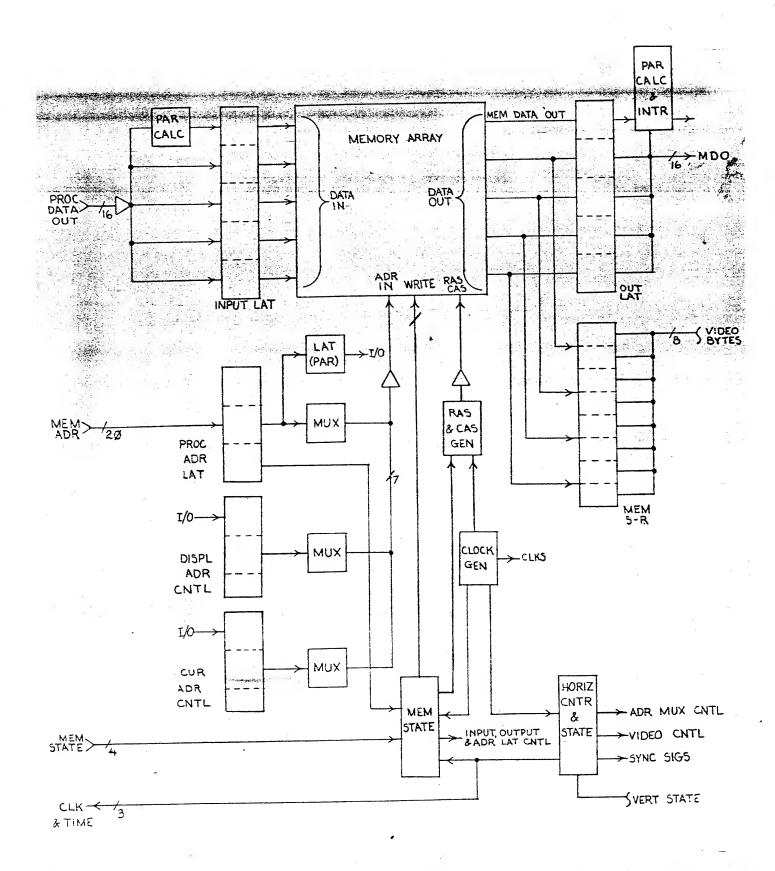
1,44		· · · · · · · · · · · · · · · · · · ·	 x 3 %	#	() (), (), ()				11 5	2 4 4	×
and the	Accessed to the control of the contr		1000		10 14 5 1 11 14 5 1	ore one	******		- S	6 / L	10
	All the second s			1.76	4.			22.7			139
the second second	2024200225M	was in					700				
C 100	"CY15C103M						2 2 5		3		1
C-101			the chaire	-14		ابنانا	746		17		
C 102	\$ CY 15C103M			**		***	New York		1	10	
C 103	202A200225MI		- 70						1	1 2 3 6	-
210 21114 - 1	CY15 C103 M	al Alejania,	5.29			200	1.	157 200			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	202A200225M1			3.5		1	$\cap_{i} \mathbb{Q}_{i}$	30 k			
C 106	^			2,3		111	1.				
C 107					1-1		- 1844 - 1844				T
C 108			4					- 1 ₂ 3		1 4	T
C 109	202A200225MI *		¥83				1 14		13	7 10	1
	CY15C103M							-			
c 111	202A200225M1	100 2 100	i siri	6		111	- i				
0 112	202A200225MI	~	1						1		1
C 113	CY15C103M								13	X.	†
C 114	202A 200 225M		-, ''		1				1 .	1	+
C 115	Z02 A2002 25 MI								1		+
C 116	CY15 C103M		1.						Ī		+
C 117	202A200225MI		+				_				+
C 118	Å		+		1 1	-				1	+
C 119			-		11				<u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u>		+
			-					\vdash	11		+
C 120			-			1 1		\vdash		111	+
C 121					1	1		\vdash	GF F	+	+
					+					-	+
C 123	- V		-	-	1	-				 	1
G 124			+	$\left \cdot \right $	+	1 1		\vdash	; 	+	╀
2 21	ZOZ AZOOZZ5M)		-		++	+		-	1;	-	+
C 126	SPARE _		-	\vdash				$\vdash \vdash$	1 1		+
C 127	CY15C103M		+	$\vdash \vdash$				$\vdash \vdash$	1	1 1	+
C 128	1								::	10	1
c 129			-		-	Ī		$\vdash \vdash$		-	+
C 130			-		1 :				Tel.	ļ	-
c 131	Ψ				i,	-				<u> </u>	-
C 132	CY15C103M	-			1	10 10				<u> </u>	-
C 133	2024200225MI	Ī.						-	į	1	1
C 134	CY156103M		-	14		1		-			1
C 135	CY15C103M					17			1 4	ļ. <u>.</u>	1
C 136	202 A 200 22 5 MI				-					1 :	1
c 137				×.						1	-
C 130	202A200225MI						!				!
				τ:		₹ev	5 3	2012	11:27		

Prepared By D1V Approved By

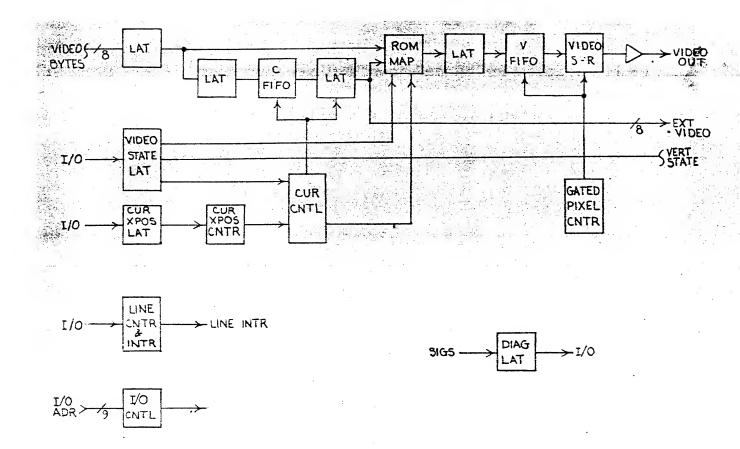
								T				=
2.61	Carrier.					ageny his L			š _	1		F. 18.
52.3 8.403	14 75 15 1 4 1925 2 10 11			2012	and Campi	tria de			100			
C	- 139	202A2002Z5MI		, E	1	1		M 24				-
C	140	CY15C103M		(三 (科):	4				, a i	*	*	100
<u> </u>	14	*CY15C103M						4	115			3
	142	Z024200225M1	- ',	2,2			13,			1.3		_
1.8	- 50.7	CY15C103M			11				. 0			1
		202A200225MI	480		11			1		4		A Library
100	180	CY15 C103M		10 E					i			1
-	. 146											_
	47			200								1
	148		×									
	149		1 2 2					M.				_
	150		- ×		154	1,1					1	_
	151	- V.		1.		0		╨_				_
	152	CY15 C103M			11		_	1		-		_
	: 153						-					_
	154				11			1			1	_
	155	·						_ _				_
	156				1							_
	157	_			-						1	_
	158										1	
_	159	The state of the s			i, i,			_ _			-	_
_	160			- 3	11						Y .	_
		202A200225MI	*	1-	11			-11	1			_
6	. 162		ļ		<u> </u>				1			_
0	1 1	202A200225MI			-							_
		CY15C103M			1 :	10				+-		_
		CY 15 C103M	-		1 1			#_		-		-
		DDIOI					_					_
		DD102		L		1		- -	i	1		-
		DD181			1 1			-	1	·		_
		CY15 C103M				1	1	#		1	_	_
_		202A200225M1			1 (4)	' '		1				_
_		CY15C103M	-		i.	1:			1	1	-	_
		DD 2 70	<u> </u>		1				2	1.	1	_
-		CY15C103M -									\perp	_
6	174	202A200225MI		8	114		- 1		100		T	
		CY15CLO3M	 		. :	1	4		1		·	~
		202 A2002 Z 5MI	-		1:	1					1	-
		CY 15C 103M			1			1	ļ	_		_
		202 A 200 225M1	1					12	į	,		

Prepared By 19 OF CYISCIO 3M 202 A 200 22 5 M-1-CY 15 C 10 3M 202A200225M1 CY15C103M CY15C103M 202 A 200 22 5 M I 202A200225MI C 187 CY 15C 103M 202 A200225M1 -11 and the state of the state of the state of

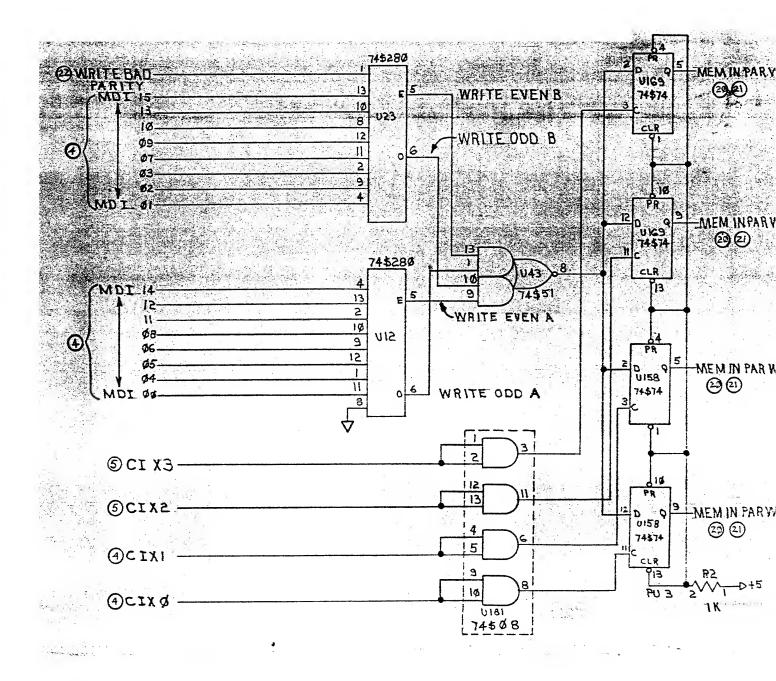
Initials Date



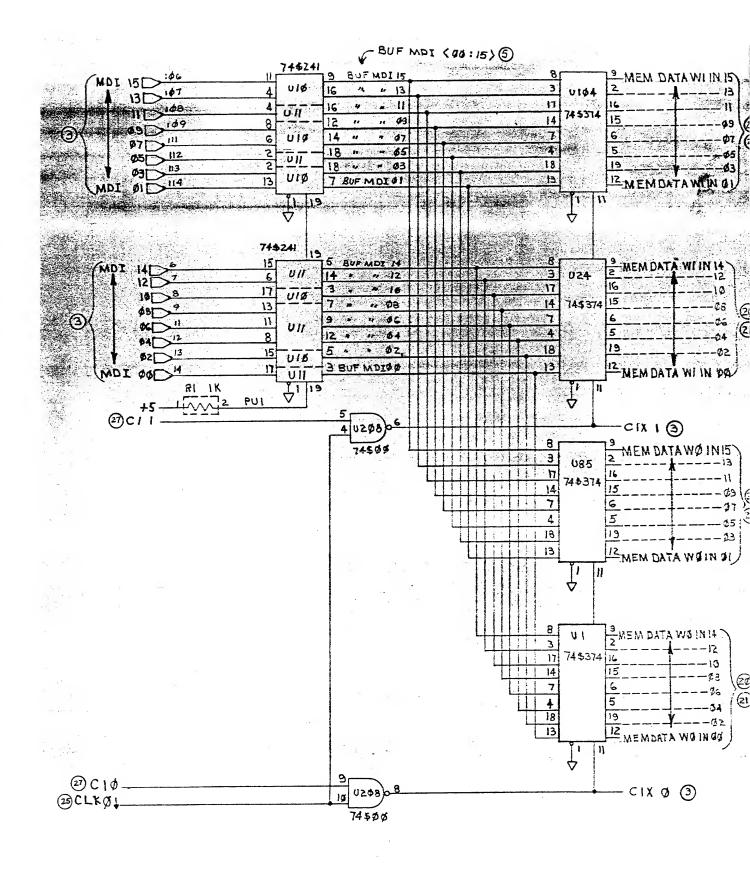
		A 1 PH & 45 PM 5 PM			
		Three	Rivers	Computer	
5	" " C - C A!	PLOCK	Dias	WEG-80	/
1 77	*****	7 31 2	70 4 - Q	0177-1-4-1	× 2 h



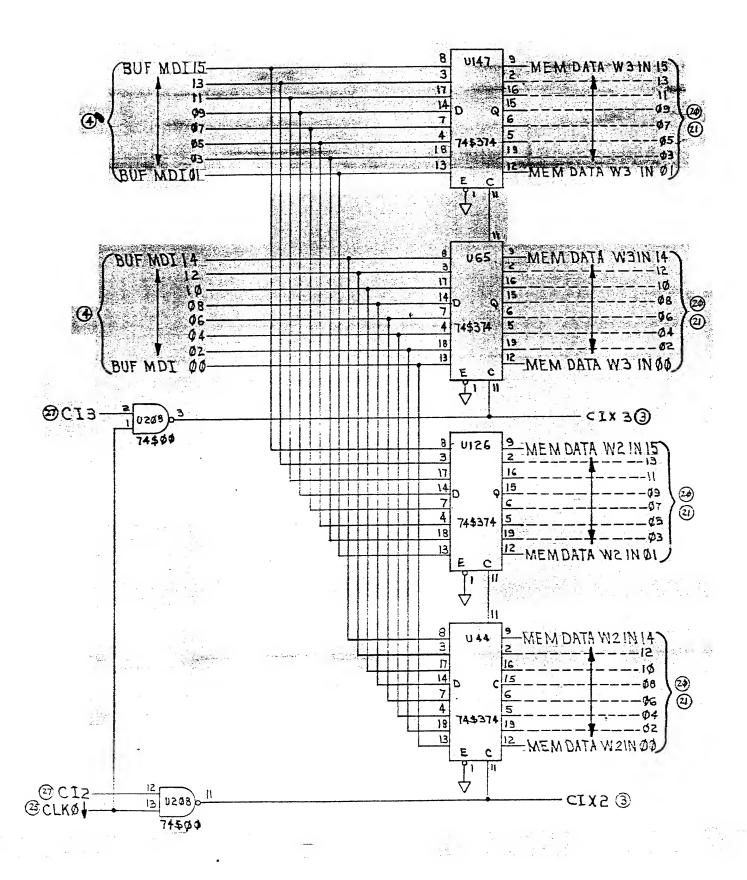
	Th	ree	Rivers	Compuler	
5)	1456 16 166	K D m		2 5 6 - 1.	- 1
マリ		7.1 "	11 E 7	-172] 🗘	<u> </u>



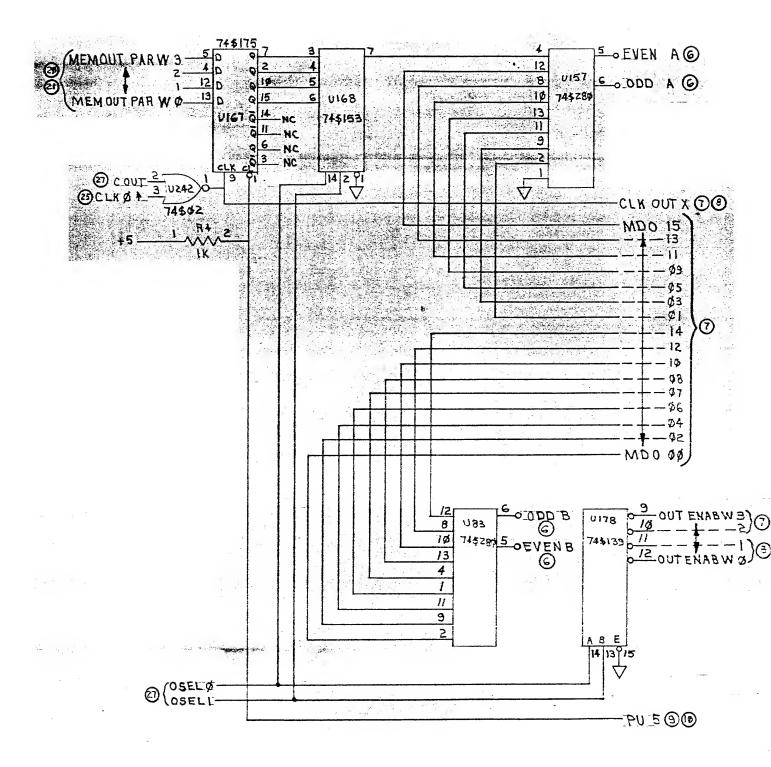
			× 5 5 5 1 1		
5		Tree	Rivers	Computer	
וופ	D'ATA 11,	17.04	277V	****	51
77	7.5	3-23-87 \$	77.00 CO	79-3-4	3 - 22

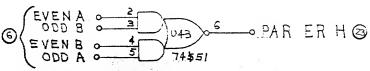


5	Three Rivers Computer	
5))	""DATA INPUTIBLE WI TOOM NEW- TIEL-	
47	11111 THE 3-14-81 22 A-00177-4- 4 - 28	

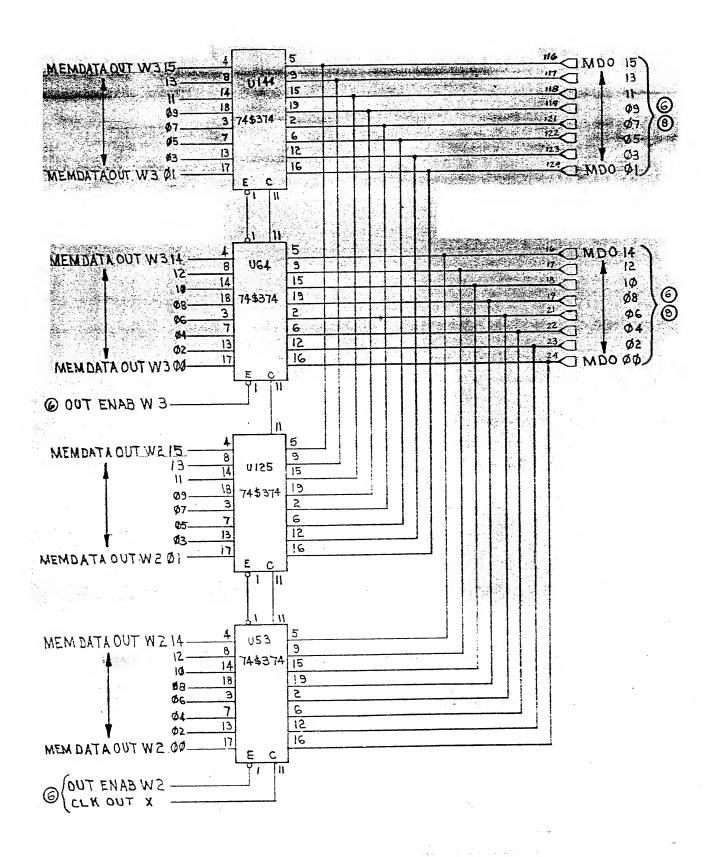


ŋ		Three	Rivers	Computer	
(5)	ETA M	1-22			<u> </u>
		9-2-101/19	<u> </u>	4-5 - A 5	- 1 1

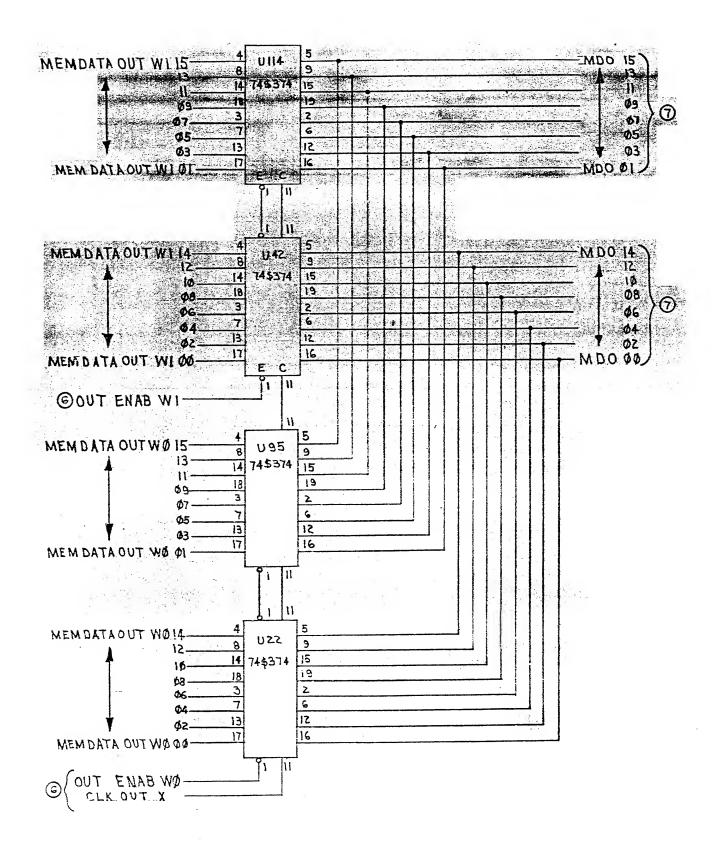




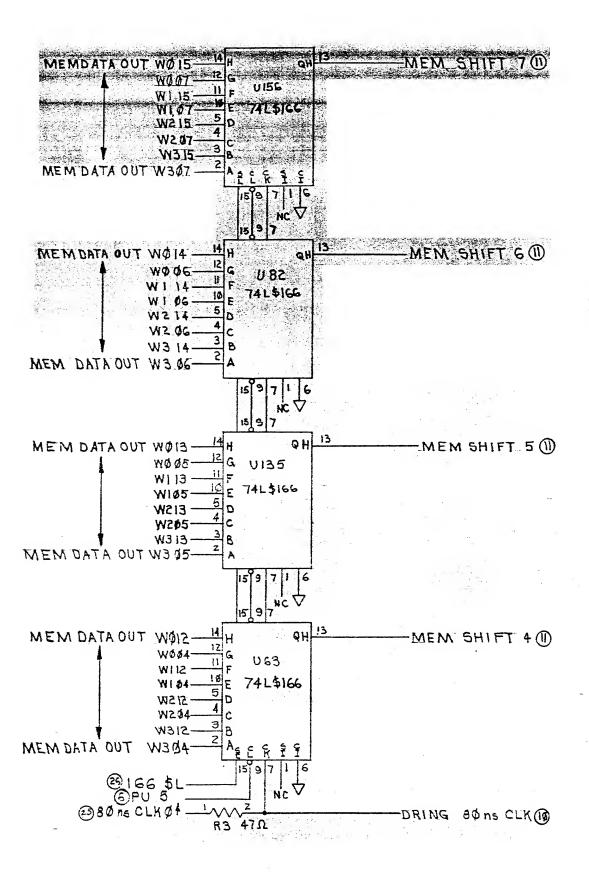
u		Three	Rivers	Computer	
5))	"DATA	QUITP!	T 15	M -1 24-331	
		7. (3		13-5-1-1-3 - 13	

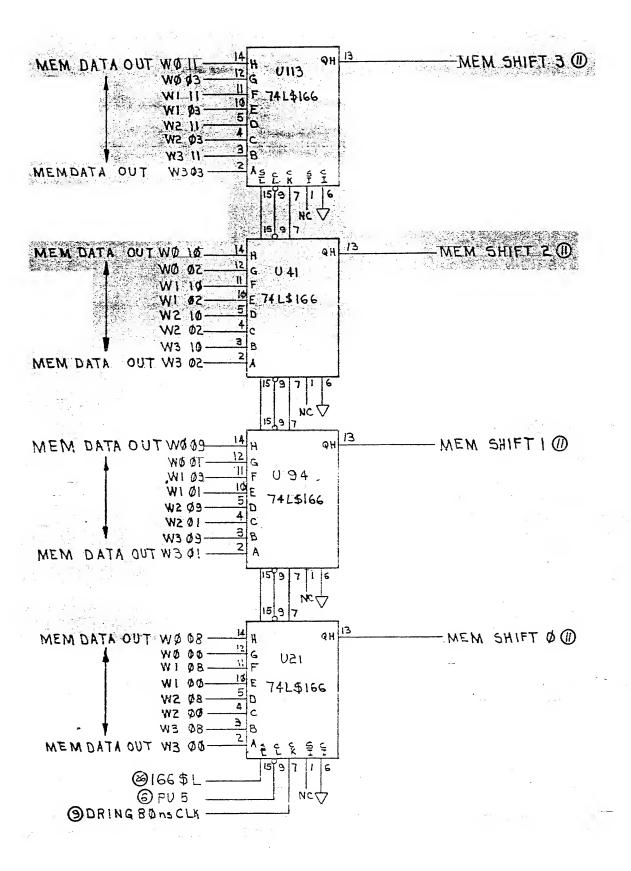


5	Th	ree River	s Computer	
5))	"" DATA O	ITPET	PROSELL 1 1 1 2 2 2 2	21
(7)	Security Today	327 A.C	0179-7-A -	7 - 28

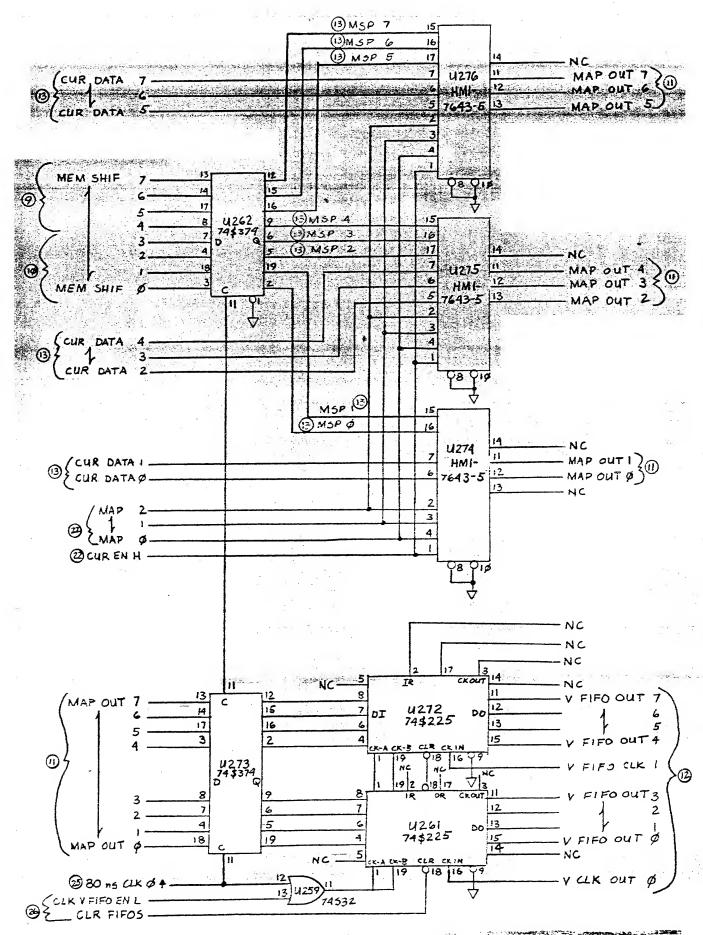


5	Tare	e Rivers	Computer	
5))	"" DATA CL	17 POT		
(7)	and the T. of T.	ET / 001	79-8-A - 8' - Z	ङ

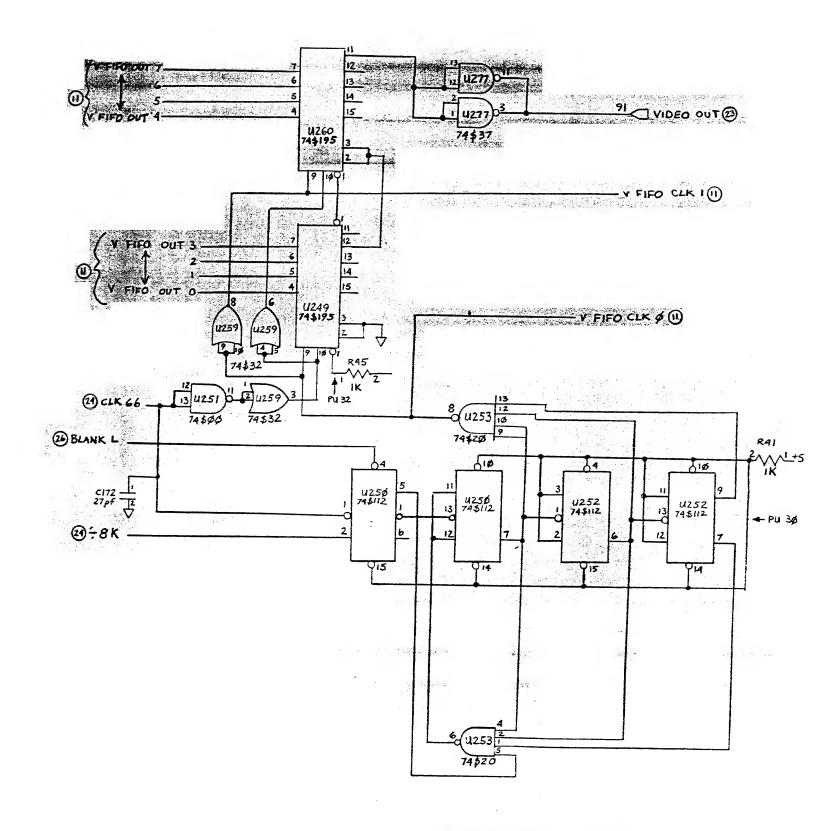




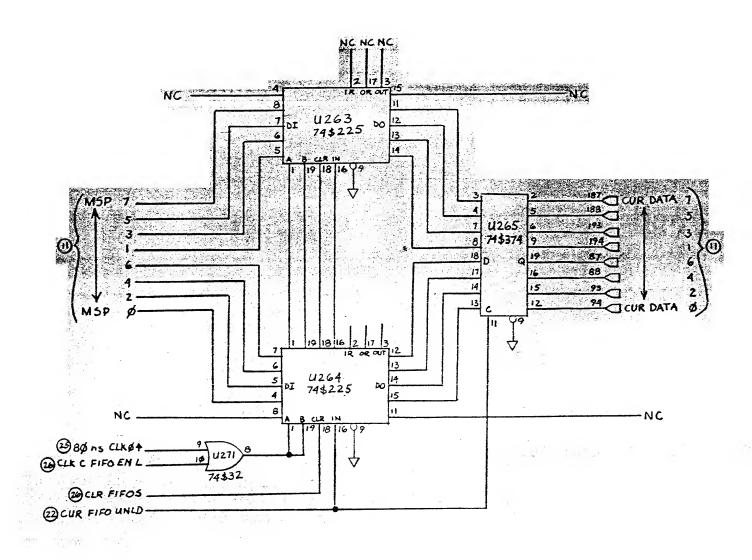
5		Tixee	Rivers	Computer	
5))	1.450.4			8	
			7.0	71-11-13-	



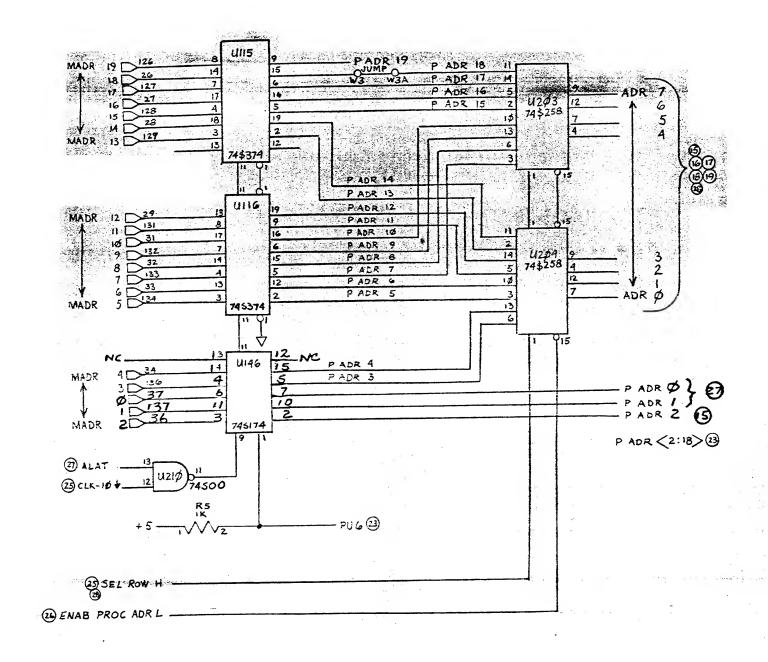
7		Base	RIVERS	Compt	A-SA	
5))	かりミン	Cilto	·17 1	** E 40	g g,]
40	(A. A. A. A. A. A. A. A. A. A. A. A. A.			2.11-72		- 0 6



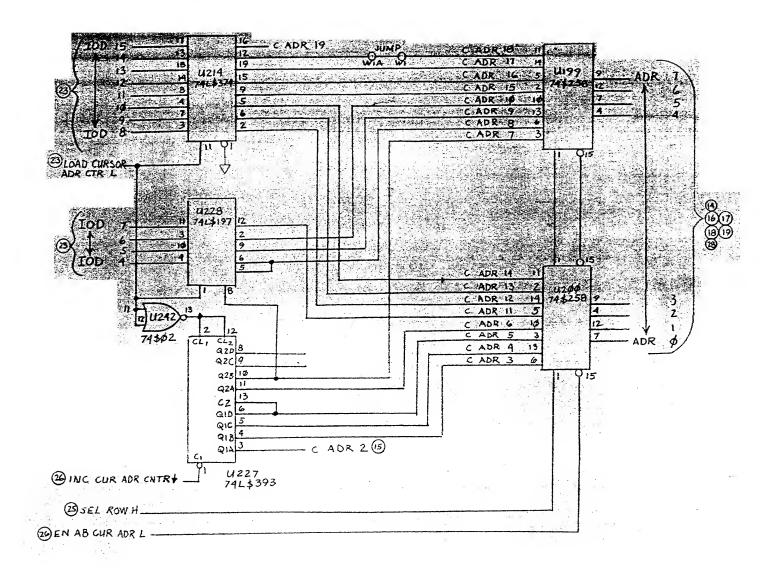
	ITTE	REVOCS	Compuler
"VICEO	CU*1	,+	****

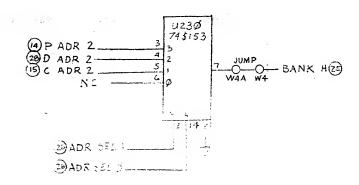


B		Three	Rivers	Computer
((5	"" V.DEO	3 1-8	2117- 1	man strain of 61

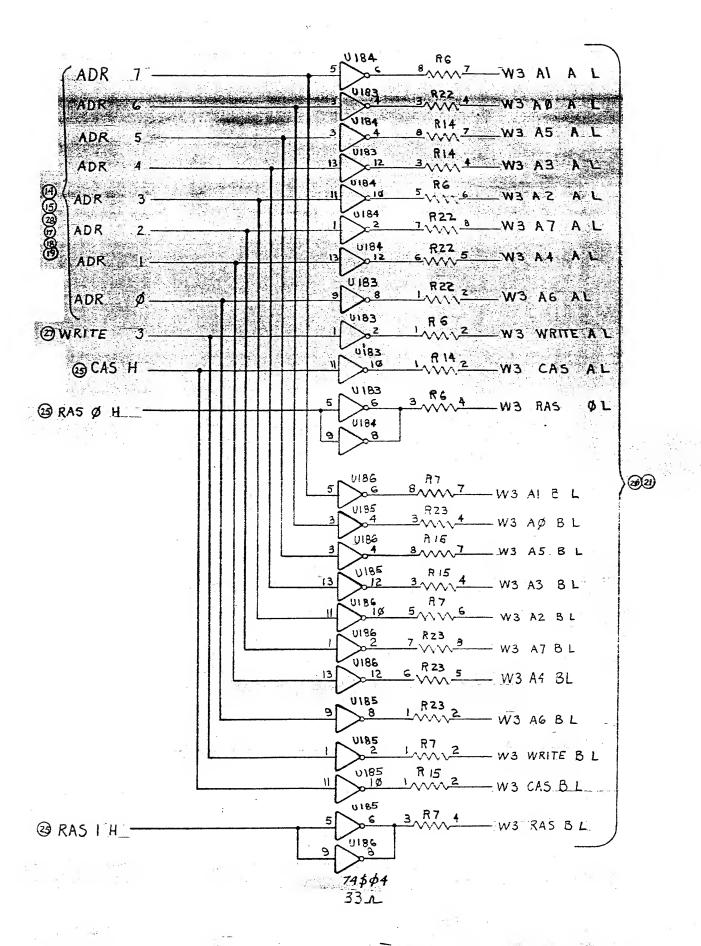


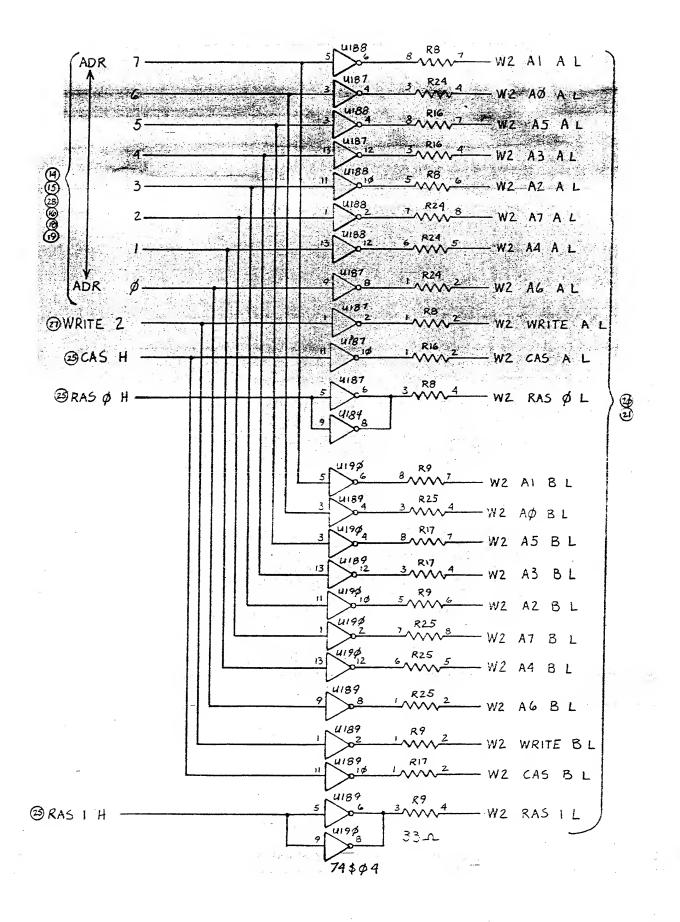
	Three Rive	s Compuler
5)	"" KEY ACK -55	1.50· p\$1
くり	**** ** ** ** ** ** ** *** *** ***	00179-140-14-25
	and the same and the same	AND THE RESIDENCE OF THE PERSON OF THE PERSO

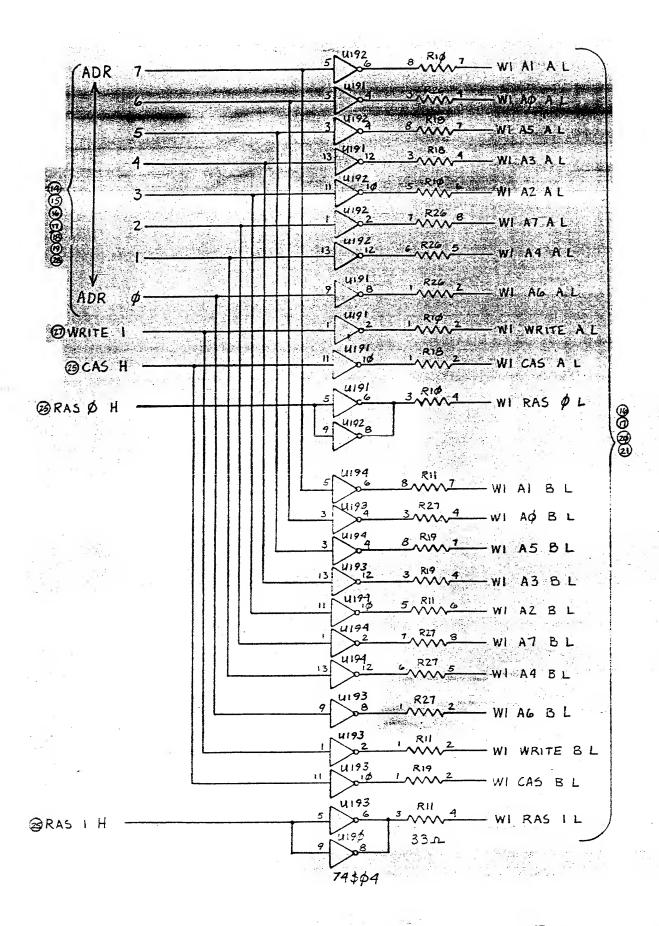


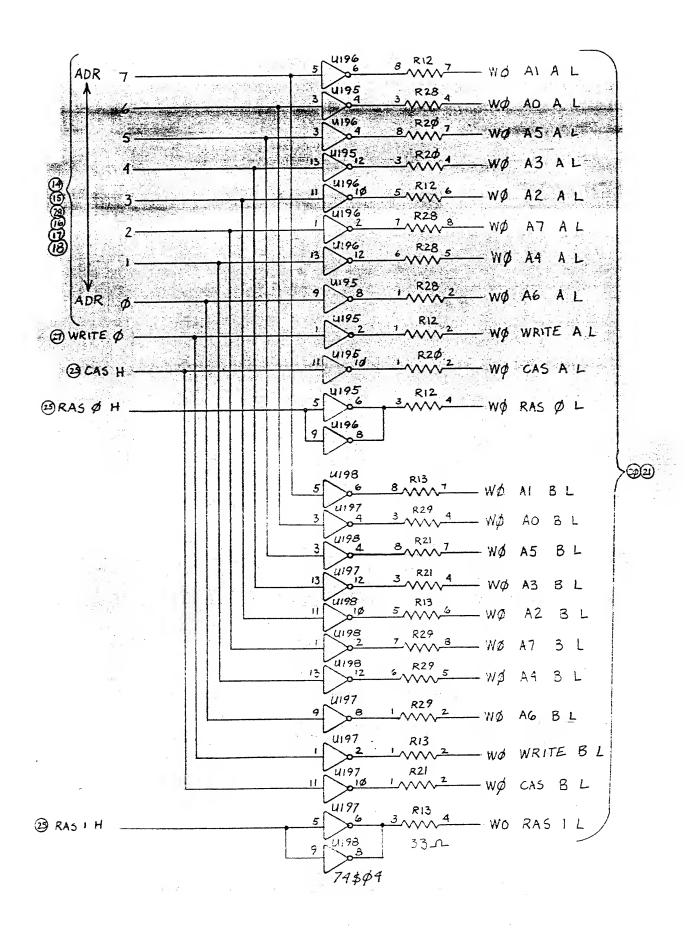


	Ł	Bree	Rivers	Computer	
-2)]	1100 115 14	ADR 5=	/ 13	esit.	

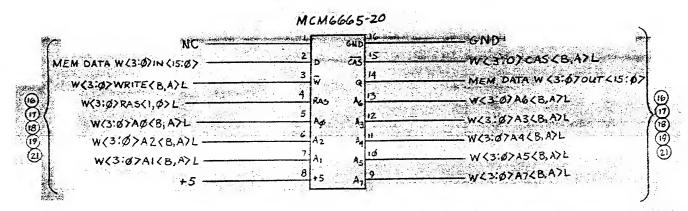




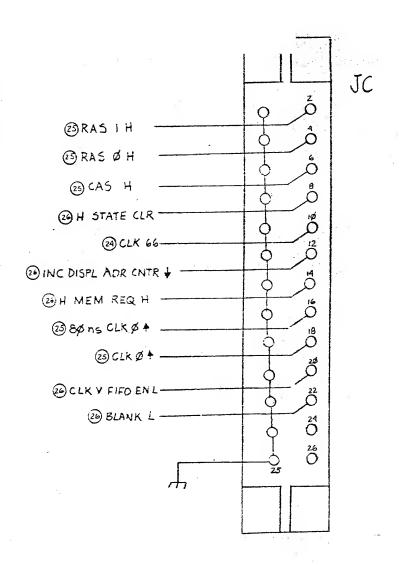




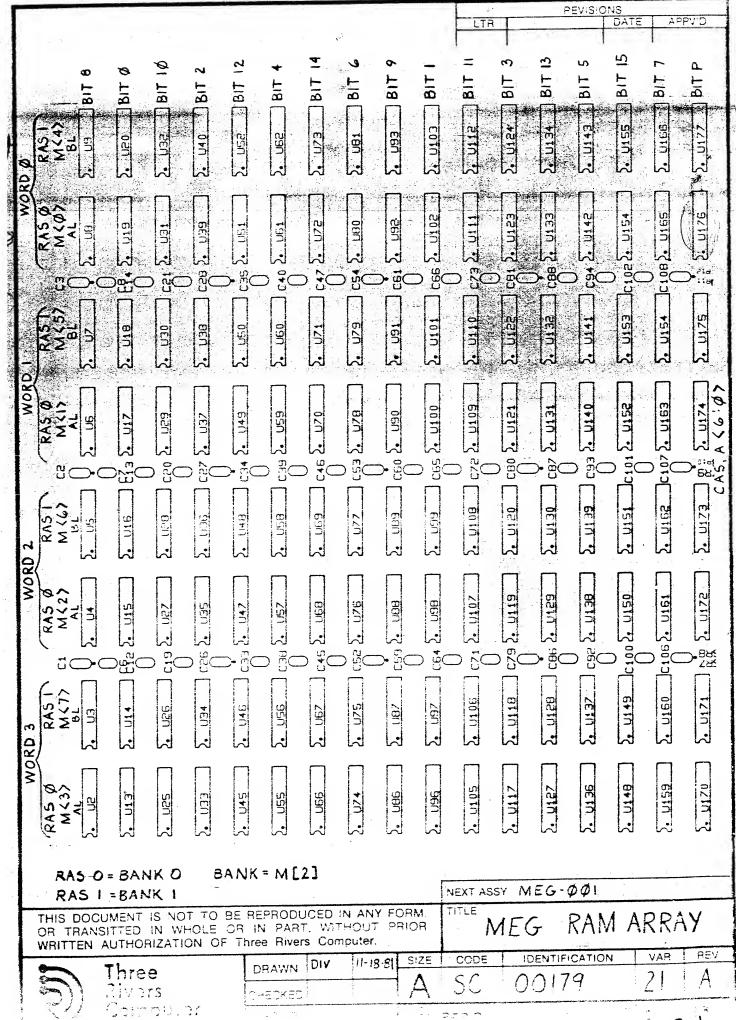
		livee.	Rivers	Correction	
<i>5</i> 11	"" P.1 E 1	・カミツチェ	5 1 1	Marie Aller	57
マリ	20	27 200 19	-00	17-2-14-13	- 23

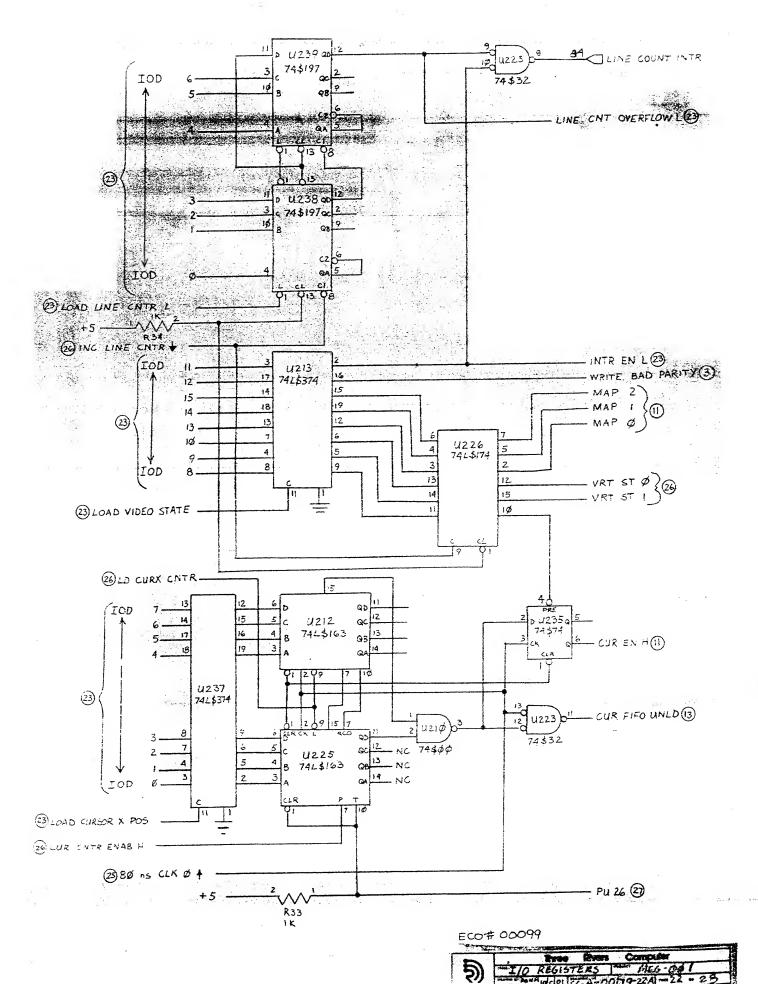


NOTE: I C TYPICAL 136 LOCATIONS ON RAM ARRAY PAGE (1)

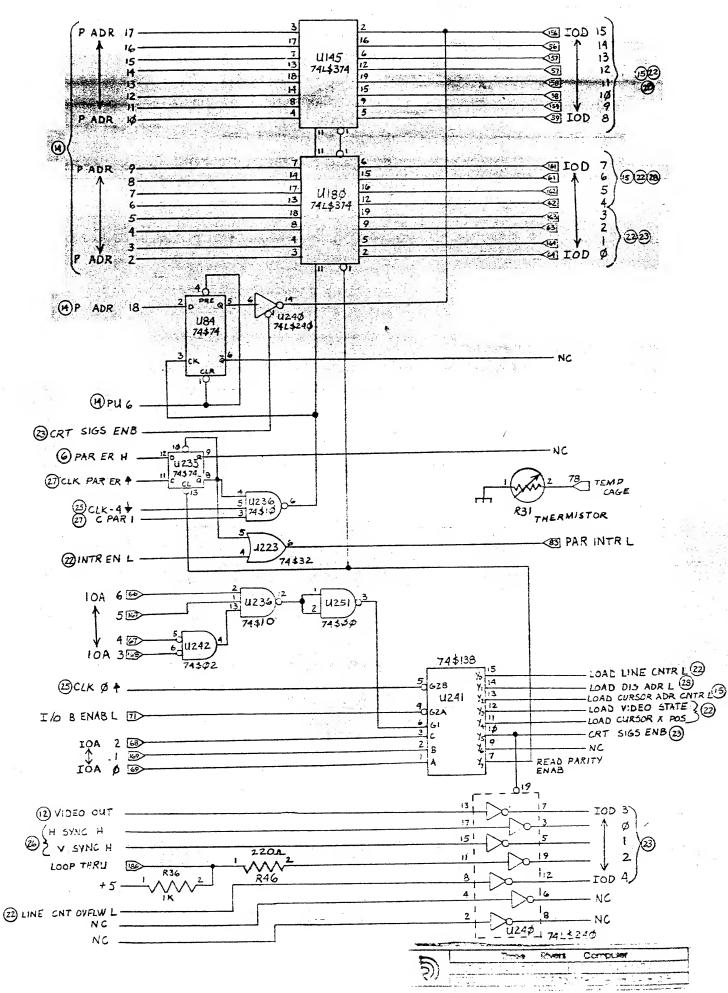


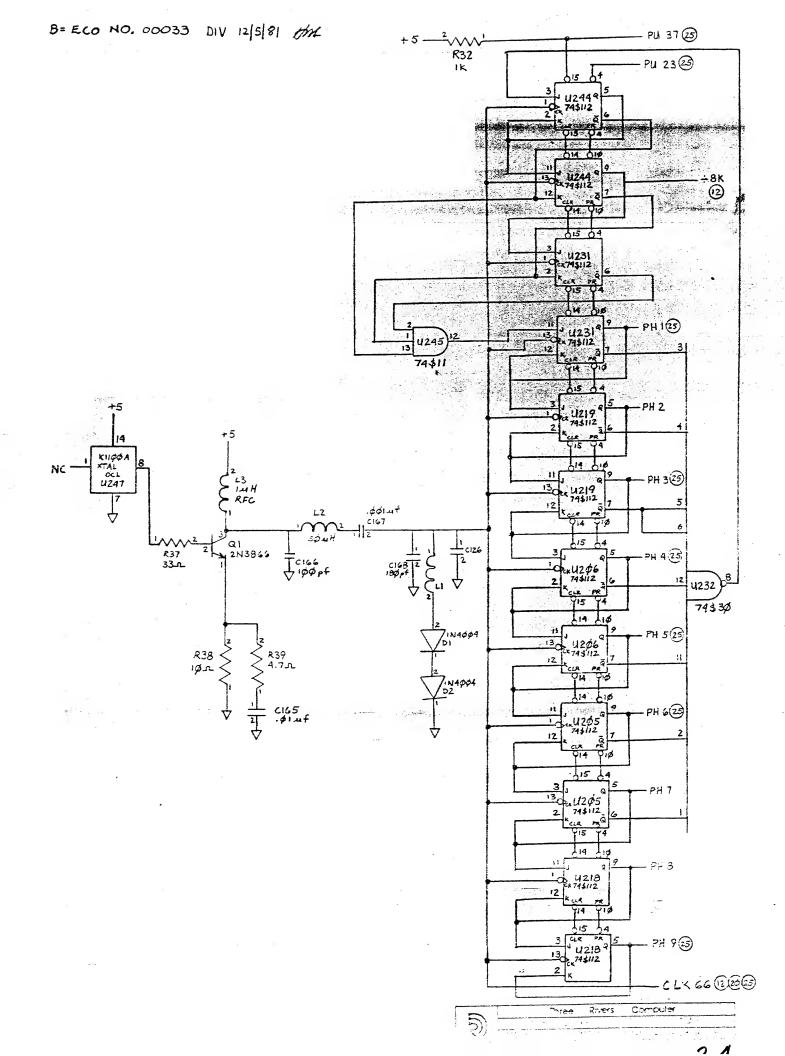
,	-	· Three Rivers Compute	e 7	
	<u>5))</u>	"" TYL 8/ 1+3C "" /153-	201	
	77		- 23· 2·	3
-				

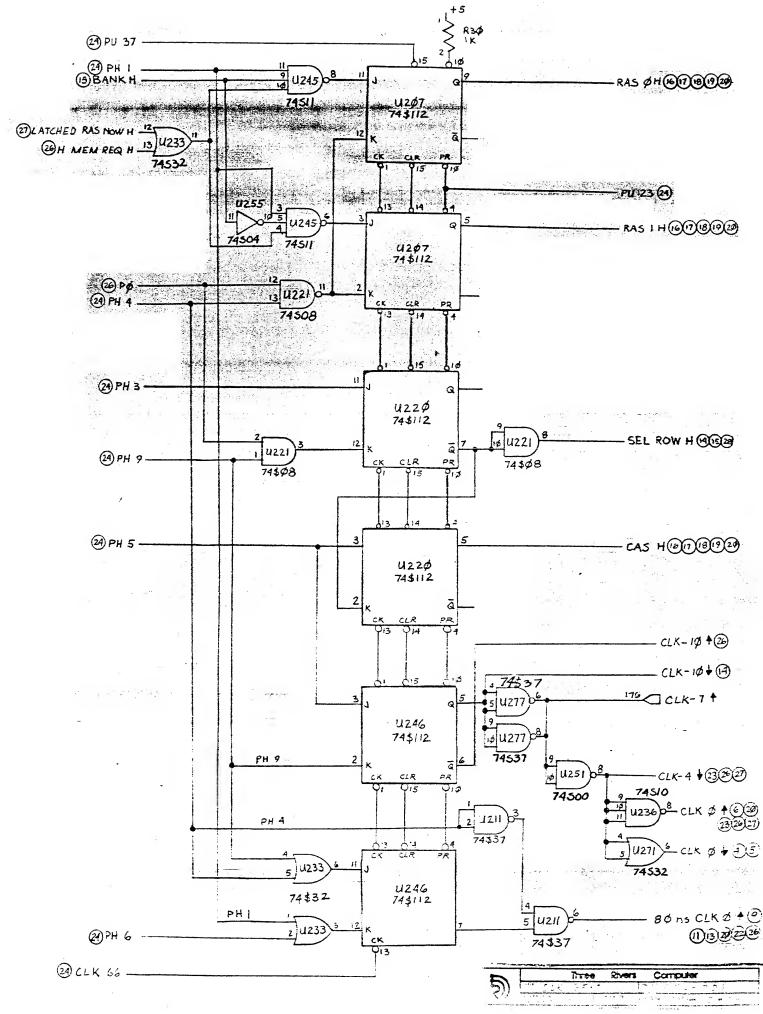


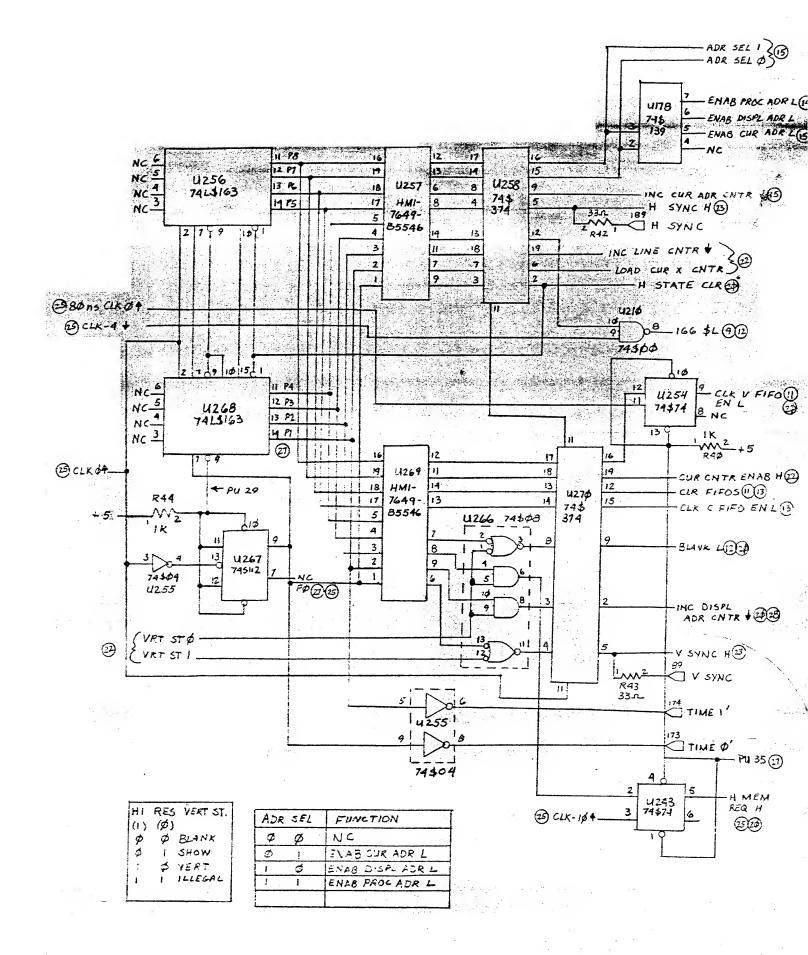


J 22

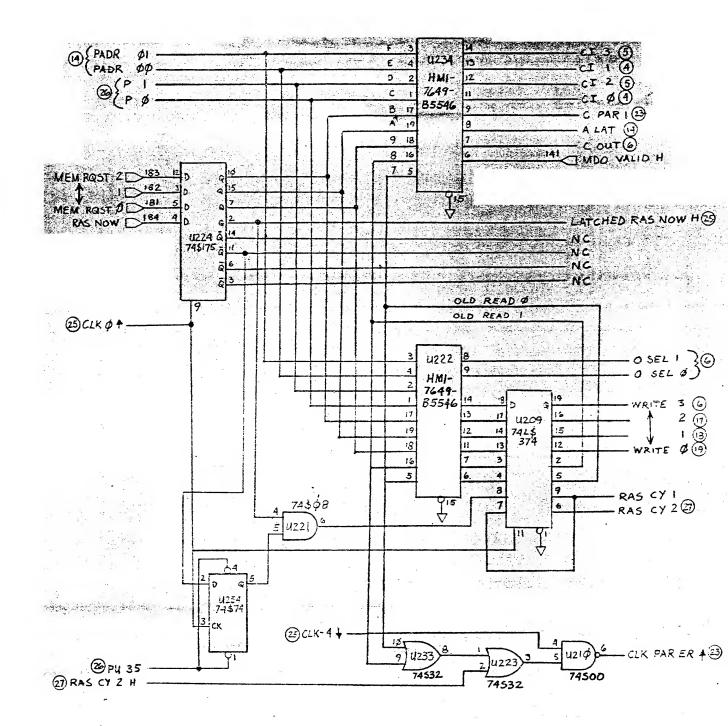








B	Three	Rivers	Computer	
(12)	""HORIZONTAL	7A75	1 4 35 - 657	
		-	4.5	- D



5		THEO.	Rivers	Compu	ier		
<u>5)</u>]	AREAS.	SRY	T: TE			71	
マク	******			177-21-5		-	

